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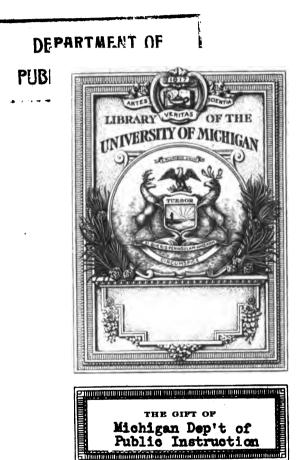
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TWELFTH BIENNIAL REPORT

-OF THE-STATE SUPERINTENDENT -OF-FREE SCHOOLS, -TO THE-GOVERNOR OF THE STATE OF WEST VIRGINIA, Def - CONTAINING-

The Thirty-Second and Thirty-Third Annual Reports

FOR-

The Years 1895 and 1896.

VIRGIL A. LEWIS, STATE SUPERINTENDENT OF FREE SCHOOLS.



DEPARTMENT OF PUBLIG INSTRUCTION

CHARLESTON, W. VA. Moses W. Donnally, Public Printer. 1896.

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LETTER OF TRANSMITTAL.

STATE OF WEST VIRGINIA, DEPARTMENT OF FREE SCHOOLS, CHARLESTON, January 1, 1896.

To His Excellency, WILLIAM A. MACCORKLE, Governor of West Virginia,

SIR:—Pursuant to the requirements of Section 67 of Chapter XLV. of the Code of this State, I have the honor to transmit herewith to you the Twelfth Biennial Report of this Department, for the school years beginning July 1, 1894, and ending June 30, 1895, and beginning July 1, 1895, and ending June 30, 1896, containing the Thirty-Second and Thirty-Third Annual Reports of this office, wherein is embraced information regarding the free schools of the State, and all statistics compiled from the reports of the County Superintendents, together with other matters pertaining to this office, such as I am required by law to transmit. Appreciating the active interest you have ever manifested in this Department I am,

Your obedient servant,

VIRGIL A LEWIS, State Superintendent of Free Schools.

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INTRODUCTION.

EXPLANATION.—In my Letter of Transmittal it will be seen that the Twelfth Biennial Report of this Department contains the Thirty-Second and Thirty-Third Annual Reports of the same. This seeming inconsistency is explained by the fact that for the first nine years after the establishment of our Free School System, the Legislature met annually and the State Superintendent was required to submit Annual Reports, that is, until and including the year 1872. Since that date the Department has been required to transmit Biennial Reports, this being the twelfth under said requirement.

THE REPORT.

Since submitting my last Report I have continued my best effort and most earnest endeavor to familiarize myself with the workings and needs of the Free Schools, and in doing this, I have traversed every section of our State and have availed myself of every opportunity to obtain such information as would enable the Department to do more effective work, and that would render this Report of greater value. For this reason, in presenting it for your acceptance. I most respectfully request thoughtful consideration of the facts and figures embraced therein. I desire moreover to invite serious and careful attention to certain recommendations, which I feel at liberty to offer, and to review with some particularity and emphasis some suggestions submitted in my former Report, the explanation for such reiteration being found in their supreme importance.

A Bounden Duty.

The rapid growth of our population, the great material development of our State, and the increase of the school membership in each succeeding year, magnify correspondingly the duties of each and all connected with our educational work. In the management of these interests which lie so near to the hearth and home and, therefore, touch not only those in official life, but the general public—every man, woman and child—it should be the aim of every one charged with this duty to acquit himself with the most rigid and inflexible devotion. These interests—the education and proper training of the children of West Virginia—are altogether too sacred and imply too much that stands for the present and future welfare of society and that better citizenship for which the State stands, to be ever dealt with otherwise than with an absolute integrity of purpose and correspondent action. By every one it should be held to be true that no citizen, of whatever condition, is at honest liberty to do otherwise than to seek and to aid with honest determination to exalt the best interests of the schools of the State.

The following Summary, in connection with the accompanying tables, exhibits, in a condensed form, the most important facts connected with the administration of the Free School System of the State for the school years covered by this Report, those of the latter being compared with those of the former. Following this Summary will be found the recommendations and other information of the Department which is in turn followed by statistical and written matter pertaining to each county of the State and printed under the head of "Reports of County Superintendents." Immediately thereafter will appear a large number of Statistical Tables exhibiting comparative statistics showing the condition, increase, etc., of almost every topic of interest in our educational work.

GENERAL AND COMPARATIVE SUMMARY OF THE STATISTICS, TOGETHER WITH IN-CREASE OR DECREASE OF 1896 AS

COMPARED WITH 1895.

ENUMERATION-White.

Enumeration of school youth, males, 6 to 16 years, 1896	108,932
Enumeration of school youth, males, 6 to 16 years, 1895	106,593
Increase	2,339
Enumeration of school youth, females, 6 to 16 years, 1896	101,291
Enumeration of school youth, females, 6 to 16 years, 1895	99,430
Increase	1,861
Enumeration of school youth, males, 16 to 21 years, 1896	40,098
Enumeration of school youth, males, 16 to 21 years, 1895	38,981
Increase	1,117
Enumeration of school youth, females 16 to 21 years, 1896	34,149
Enumeration of school youth, females 16 to 21 years, 1895	32,550
Increase	1,599
Total enumeration of white youth, in State males, 1896	149,030
Total enumeration of white youth, in State males, 1895	145,574
Increase	3,456
Total enumeration of white youth, in State, females, 1896	135,485
Total enumeration of white youth, in State, females, 1895	131,980
Increase	3,505
Total enumeration of white youth of school age in State, 1896	284,515
Total enumeration of white youth of school age in State, 1895	277,554
Increase	6,961
ENUMERATION—Colored.	

Enumeration of school youth, males, 6 to 16 years, 1896	4,539
Enumeration of school youth, males, 6 to 16 years, 1895	4,436
	and the second se
Increase	103

Enumeration of school youth, females, 6 to 16 years, 1896		4,546
Enumeration of school youth, females, 6 to 16 years, 1895		4,457
Increase		. 89
Enumeration of school youth, males, 16 to 21 years, 1896	٠	1,536
Enumeration of school youth, males, 16 to 21 years, 1895		1,494
Increase		42
Enumeration of school youth, females, 16 to 21 years, 1896		1,381
Enumeration of school youth, females, 16 to 21 years, 1895		1,333
Increase		48
Total enumeration of colored youth, in State, males, 189 ^e		6,075
Total enumeration of colored youth, in State, males, 1895		5,930
Increase		145
Total enumeration of colored youth in State, females, 1896		5,92 7
Total enumeration of colored youth in State, females, 1895		5,790
Increase		137
To al enumeration of colored youth of school age in State, 1896		12,002
Total enumeration of colored youth of school age in State, 1895		11,720
Increase		282

TOTAL ENUMERATION- White and Colored.

•

Total enumertion of school youth, white and colored, in State, 1896	296,517
Total enumeration of school youth, white and colored, in State, 1895	289.274
Increase	7,243

ENROLLMENT-White.

Number males enrolled, 6 to 16 years of age, 1896	92,957
Number males enrolled, 6 to 16 years of age, 1895	94,461
Decrease	1,504
Number of females enrolled, 6 to 16 years of age, 1896	86,124
Number of females enrolled, 6 to 16 years of age, 1895	87,559
Decrease	1,435

	•
Number of males enrolled, 16 to 21 years of age, 1896	17,085
Number of males enrolled, 16 to 21 years of age, 1895	16,359
Increase	726
Number of females enrolled, 16 to 21 years of age, 1896	12,269
Number of females enrolled, 16 to 21 years of age, 1895	11,533
Increase	736
Total number of males enrolled, 1896	110,042
Total number of males enrolled, 1895	110,969
Decrease	927
Total number of females enrolled, 1896	98,393
Total number of females enrolled, 1895	99,090
Decrease	697
Total number of males and females enrolled, 1896	208,452
Total number of males and females enrolled, 1895	210,059
Decrease	1,607

ENROLLMENT-Colored.

Number of males enrolled, 6 to 16 years of age, 1896	3,139
Number of males enrolled, 6 to 16 years of age, 1895	3,297
Decrease	158
Number of females enrolled, 6 to 16 years of age, 1896	3,368
Number of females enrolled, 6 to 16 years of age, 1895	3,541
- Decrease	173
Number of males enrolled, 16 to 21 years of age, 1896	373
Number of males enrolled, 16 to 21 years of age, 1895	379
- Decrease	6
Number of females enrolled, 16 to 21 years of age, 1896	350
Number of females enrolled, 16 to 21 years of age, 1895	329
- Increase	21
Total number of males enrolled, 1896	3,512
Total number of males enrolled, 1895	3,778
Decrease	266

Report of State Superintendent

Total number of females enrolled, 1896	3,718 3,871
Decrease	153
Total number of males and females enrolled, 1896 Total number of males and females enrolled, 1895	7,230 7,64 ₆
Decrease	419

TOTAL ENBOLLMENT- White and Colored.

Total enrollment white and colored school youth, males, 1896	113,558
Total enrollment white and colored school youth, males, 1895	114,747
Decrease	1,189
Total enrollment white and colored school youth, females, 1896	102,134
Total enrollment white and colored school youth, females, 1895	102,961
Decrease	827
Total enrollment white and colored school youth, 1896	215,665

TOPAT GUIONIMENT WHITE AND CON	oren senooi à	Julii, 1030	210,000
Total enrollment white and cold	ored school y	youth, 1895	217,708
•		Decrease	2,043

Decrease.....

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Non-Attendance--- White.

Number of school youth not attending school, 1896	76,063
Number of school youth not attending school, 1895	67,503
Increase	8,560

NON-ATTENDANCE-Colored.

Number of school youth not attending school, 1896	4,762
Number of school youth not attending school, 1895	4,071
Increase	691

NON-ATTENDANCE-White and Colored.

Total number of school youth not attending school, white and col- ored, 1896	80,825
Total number of school youth not attending school, white and col- ored, 1895	71.574
Increase	9.251

OF FREE SCHOOLS.	9
Per cent. of non-attendance, white, 1896	27
Per cent. of non-attendance, white, 1895	24
Per cent. of non-attendauce, colored, 1896	39
Per cent. of non-attendance, colored, 1895	35
Per cent. of non attendance, white and colored, 1896	27
Per cent. of non-attendance, white and colored, 1895	25
School Organization.	

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Number of independent school districts, 1896 Number of independent school districts, 1895	47 47
Increase	0
Number of magisterial districts, 1896 Number of magisterial districts, 1895	3 81 380
Increase	1
Number of sub-districts, 18	5,413 5,250
Increase	163

SCHOOL HOUSES.

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Number of frame houses in 1896	4,750 4,606
	4,000
Decrease	144
Number of log houses in 1896	577
Number of log houses in 1895	
Mumber of log houses in 1895	643
Decrease	66
Number of brick and stone houses in 1896	148
Number of brick houses in 1895	140
Increase	8
Total number of houses of all kinds, 1896	5,475
Total number of houses of all kinds, 1895	5,389
Increase	86

10 Report of State Superintendent

Total number of rented houses, 1896	149 113
	36
Number of houses build in 1896	198
Number of houses built in 1895	172
Increase	26
Total number of school rooms in 1896	6,422
Total number of school rooms in 1895	6,307
Increase	115
Number of houses with improved desks, 1896	4,051
Number of houses with improved desks, 1895	3,401
Increase	650
Number of houses with apparatus, 1896	2,949
Number of houses with apparatus, 1895	2,793
Increase	156
Number of houses enclosed, 189	607
Number of houses enclosed, 1895	560
Increase	47
Number of houses with improved grounds, 1896	853
Number of houses with improved grounds, 1895	372
Decrease	19
Number of volumes in library in 1896	7,384
Number of volumes in library in 1895	7,132
Increase	252

VALUATION OF SCHOOL PROPERTY.

Value of school houses in 1896 Value of school houses in 1895		, . ,	
	Increase\$	45,901	00
Value of land in 1896 Value of land in 1895			
	Increase\$	1,399	00

OF FREE SCHOOLS.	11
Value of school fnrniture in 1896 Value of school furniture in 1895	320,283 00 304,104 00
Increase\$	16,179 00
Value of apparatus in 1896\$ Value of apparatus in 1895	74,563 00 78,874 00
Decrease\$	4,311 00
Value of school libraries in 1896\$ Value of school libraries in 1895	18,510 00 15,073 00
Increase\$	3,437 00
Total value of all school property in 1896	
Increase\$	61,605 00
Average value of school houses, 1896 \$ Average value of school houses, 1895	450 00 448 00
Increase\$	2 00
AVERAGE DAILY ATTENDANCE—White.	
Males, 1896	71,986
Males, 1895	71,362
Increase	624
Females, 1896 Females, 1895	64,628 64,394
Increase	224
Average Daily Attendance—Colored.	
Males, 1896 Males, 1895	2,193 2,3 23
Decrease	130
Females, 1896 Females, 1895	3,274 2,406

Decrease.....

132

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AVERAGE DAILY ATTENDANCE- White and Colored.

Total males, 1896	74,179
Total males, 1895	73,685
Increase	494
Total females, 1896	66,902
Total females, 1895	66,800
Increase	102
Total males and females, 1896	141,081
Total males and females, 1895	140,485
	596

MISCELLANEOUS STATISTICS CONCERNING PUPILS.

Number cases of tardiness, 1896	324,544
Number cases of tardiness, 1895	275,050
Increase	49,494
Number of cases of corporal punishment, 1896	19,699
Number of cases of corporal punishment, 1895	16,509
Iecrease	3,190
Number of cases of suspension or dismissal from school, 1896	253
Number of cases of suspension or dismissal from school, 1895	271
Decrease	18
Number of pupils neither absent nor tardy, 1896	10,893
Number of pupils neither absent nor tardy, 1895	10,848
Increase	45
Average age of pupils, 1896	11
Average age of pupils, 1895	11

TEACHERS EMPLOYED - White.

Employed in 1896, males, 3,695, females, 2,524; Total Employed in 1895, males, 3,646, females, 2,420; total	6,219 6,066
Increase	153
Holding State certificate, 1896, males, 104, females, 64; Total	168
Holding State certificate, 1895, males, 91, females, 58; Total	149
Increase	19

OF FREE SCHOOLS.

Holding No. 1, County certificates, 1896, males, 2,523, females,	
1,607, Total. Holding No. 1, County certificates, 1895, males, 2,582, females,	4,230
2,546, Total	5,126
Decrease	896
Holding No. 2, County certificates, 1896, males, 1,048, females, 822, Total Holding No. 2, County certificates, 1895, males, 945, females,	1,870
812, Total	1,757
Increase	113
Holding No. 3, County certificates, 1896, males, 141, females, 145, Total Holding No. 3, County certificates, 1895, males, 142, females, 119, Total	286 261
Increase	25
TEACHERS EMPLOYED.—Colored.	Ņ
Employed, 1896, males, 133, females, 102, Total	235
Employed, 1895, males, 119, females, 114, Total	233
Increase	2
Holding State certificate, 1896, males,, females,, Total	

· Holding State certificate, 1895, males,, females,, Total

Holding No. 1, County certificate, 1896, males, 66, females, 39, Total	105
Holding No. 1, County certificate, 1895, males, 65, females, 42,	
Total	107
Decrease	2
Holding No. 2, County certificate, 1896, males, 44, females, 32, Total	76
Holding No. 2, County certificate, 1895, males, 46, females, 30,	10
Total	76
Increase	00
Holding No. 3, County certificate, 1896, males, 23, females, 31,	
Total	54
Holding No. 3, County certificate, 1895, males, 20, females, 30, Total	50
Increase	4

TEACHERS EMPLOYED. - White and Colored.

Total teachers, white and colored, employed, 1896 Total teachers, white and colored, employed, 1895	6,454 6,299
Increase	155
Total holding State certificate, 1896	168
Total holding State certificate, 1895	159
Decrease	9
Total holding No. 1, County certificate, 1896	4,130
Total holding No. 1, County certificate, 1895	5,128
Decrease	998
Total holding No. 2, County certificate, 1896	1,870
Total holding No. 2, County certificate, 1895	1,757
Increase	113
Total holding No. 3, County certificate, 1896	286
Total holding No. 3, County certificate, 1895	261
Increase	25
GRADUATES OF STATE NORMAL SCHOOLS EMPLOYED AS TEA	CHERS.
Total number male graduates employed, 1896 Total number male graduates employed, 1895	$\frac{112}{132}$
Decrease	. 20
Total number of female graduates employed, 1896	125
Total number of female graduates employed, 1895	134
Decrease	9
Total number male and female graduates employed, 1896	237
Total number male and female graduates employed, 1896 Total number male and female graduates employed, 1895	237 266
Total number male and female graduates employed, 1895	<u>266</u> 29
Total number male and female graduates employed, 1895 Decrease Number of TEACHERS WHO HAVE TAUGHT TEN YEARS OR	266 29 More.
Total number male and female graduates employed, 1895	<u>266</u> 29

OF FREE SCHOOLS.

NUMBER OF TEACHERS WHO HAVE TAUGHT FIVE YEARS AND LESS THAN TEN.

Teaching in 1896 Teaching in 1895	1,706 1,636
Increase	70
TEACHERS WHO HAVE TAUGHT ONE YEAR AND LESS THE YEARS.	ian Five
Teaching in 1896 Teaching in 1895	3,130 3,083
Increase	47
TEACHERS WHO HAVE ATTENDED ONE OF THE STATE Schools.	Normal
Teaching in 1896 Teaching in 1895	1,897 1,876
Increase	21
TEACHERS' INSTITUTES.	
Number of male teachers in attendance, 1896 Number of male teachers in attendance, 1895	5, 069 4,902
Increase	167
Number of female teachers in attendance, 1896 Number of female teachers in attendance, 1895	3,922 3,829
Increase	93
NUMBER AND GRADE OF FREE SCHOOLS.	
1896, high, 22, graded, 180, primary, 5,415. Total 1995, high, 17, graded, 247, primary, 5,331. Total	5,617 5,595
Increase	22
Number of Months Taught by White Teache	RS.
Males in 1896	19,024 16,582
Increase	2,442
Females in 1896 Females in 1895	15,031 13,405

Increase.....

1,626

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NUMBER OF MONTHS TAUGHT BY COLORED TEACHERS.

Males in 1896	770
Males in 1895	714
Increase	56
Females in 1896	717
Females in 1895	617
Increase	100
NUMBER OF MONTHS TAUGHT BY BOTH WHITE AND TEACHERS.	Colored
Males in 1896	19,794
Males in 1895	17,296
Increase	2,498
Females in 1896	15,748
Females in 1895	14,023
Increase	1,725
TOTAL NUMBER OF MONTHS TAUGHT BY TEACHERS OF BO AND COLORS. 1896	TH DEXES 35,543 31,319
- Increase	3,224
AVERAGE LENGTH OF SCHOOL TERM IN MONTH	3.
1896 1895	5.55 5.00
Increase	.55
Average Length of Term in Days.	
1896 1895	111 100
Inorease	11
AVERAGE RATE OF SALARY PAID TEACHERS.	
1896 No. 1, \$35.87, No. 2, \$26.39, No. 3, \$20.00 1895 No. 1, \$34 70, No. 2, \$26.52, No. 3, \$20.41	27.39 27.21
Increase\$,18

OF FREE SCHOOLS.

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NUMBER AND CLASS OF SCHOOL VISITORS.

Visits by County Superintendents, 1896	5.328
Visits by County Superintendents, 1895.	3,801
Increase	1,527
Visits by Members of Boards of Education, 1896	3 ,006
Visits by Members of Boards of Education, 1895	1,679
Increase	1,327
Visits by trustees, 1896	18,295
Visits by trustees, 1895	18 119
Increase	176
Visits by parents and guardians, 1896	31, 874
Visits by parents and guardians, 1895.	26,185
Increase	5,689
Visits by other persons, 1896	45,117
Visits by other persons, 1895 .	51,737
Decrease	6,620
Visits to parents by teachers, 1896	22,981
Visits to parents by teachers, 1895	21,709
Increase	1,272
Receipts of Teachers' Fund From all Sources, for th 1895 and 1896.	he Years
Balance on hand from last year, 1896\$	102,566.55
Balance on hand from last year, 1895	101,789.20
Decrease \$	777.35
General State school fund, distributed, 1896\$	380,995 ,17
General State school fund, distributed, 1895	378,866. 82
Increase\$	2,128.35
Amount of district and city levies, 1896\$	761,624.79
Amount of district and city levies, 1895	651,668 90
Increase\$	109,955.89
Railroad tax, 1896 \$	84,530.09
Railroad tax, 1895	72,510.41

Increase.....\$

12,019.68

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Report of State Superintendent

Redemption of delinquent lands, 1896	\$	•	
Redemption of delinquent lands, 1895	•• •••	6,119	36
Increase.	\$	9,589	-56
Sales of delinquent lands, 1896	\$	6,982	02
Sales of delinquent lands, 1895	••••••	1,739	
Increase	\$	5,242	21
Tuition of pay pupils, 1896	\$	1,112	88
Tuition of pay pupils, 1895	•••••••	1,116	
Decrease.	\$	3	<i>'</i> 33
Board of examiners, 1896	\$		••••
Board of examiners 1895		18	-25
Dearte of chammers, rossen	\$	18	25
Other sources, 1896	\$	11,630	85
Other sources, 1895	••••••	32,579	′21
Decrease.	\$	20,948	36
Total amount of teachers' fund from all sources, 1896	s :	1,365,458	.05
Total amount of teachers' fund from all sources, 1895	1	1,221,939	, 9 9
Increase.	\$	143,518	06
Disburgements of the Teachers' Fund for the Y	EARS 1	895-186]6 .
Paid to white male teachers, 1896			
Paid to white male teachers, 1895	·····.	517,527	i 59
Inorease.	\$	66,019	39
Paid to white female teachers, 1896	\$	479,376	30
Paid to white female teachers, 1895	·····	435,995)14
for the second Increase.			
Paid to colored male teachers, 1896		26,776,	55
Paid to colored male teachers, 1895	• • • • • • • •	24,208	60
Increase.	\$	2,567	95
Paid to colored female teachers, 1896		22,812	72
Paid to colored female teachers, 1895		19,972	
r fende 2 epond Increase.		2,940	62

TRADE OF, FREE SCHOOLS, TRALL

Total paid white and colored male teachers, 1896
Increase
Total paid white and colored female teachers, 1896 502,189 02 Total paid white and colored female teachers, 1895 455,967 24
<u>Increase</u> ,, 46;22], 78] Стала Сала Сала Сала Сала Сала Сала Сала
•Total paid both sexes and colors, 1896
Increase\$ 114,809 12
Allowed for sheriffs' commission, 1896\$ 36,586 51 Allowed for sheriffs' commission, 1895
Increase
Allowed for delinquent lists, 1896 \$ 54,009,41, Allowed for delinquent lists, 1895
Increase \$ 21,163 85
Allowed sheriffs' for exonerations, 1896 \$ 4,127 '89 Allowed sheriffs' for exonerations, 1895
Decrease \$ 3,831 57
For amount overdrawn last year (1895) 14,541 31 For amount overdrawn last year (1894) 20,662 93
Decrease\$ 6,121 62
Amount overdrawn, 1896
Decrease \$ 1,498 70
Balance on hand unexpended July 1, 1896 121,186 81 Balance on hand unexpended July 1, 1895 113,243 69
Increase\$ 7,943 12
Total amount of Teachers' Fund disbursed, 1896
Increase\$ 134,077 24

RECEIPTS OF THE BUILDING FUND FROM ALL SOURCES FOR THE YEARS ENDING JUNE 30, 1895, AND JUNE 30, 1896.

Balance on hand from last year, 1893\$ Balance on hand from last year, 1895		
Decrease	17,118	88
From district levies, 1896\$ From district levies, 1895	458, 3 51 437,528	$\begin{array}{c} 62 \\ 58 \end{array}$
.Increase \$	21,823	04
From Railroad tax, 1896	53,782 51,531	
Increase \$	2,250	89
From sale of delinquent lands, 1896 \$ From sale of delinquent lands, 1895	6,897 606	
Increase \$	6,291	15
From redemption of delinquent lands, 1896 \$ From redemption of delinquent lands, 1895		
Increase\$	5,241	09
From all other sources, 1896		
Decrease\$	4,021	77
Total amount of Building Fund from all sources, 1896\$ Total amount of Building Fund from all sources, 1895		
Increase\$	13,465	52

DISBURSEMENT OF THE BUILDING FUND FOR ALL PURPOSES FOR THE YEARS 1895 AND 1896.

FOR PERMANENT IMPROVEMENTS.

Paid principal on Bonded Debt, 1896\$ Paid principal on Bonded Debt, 1895	
/ Decrease \$	7,304 69
Paid for land for school purposes, 1896\$ Paid for land for school purposes, 1895	
Increase\$	5,832 03

OF FREE SCHOOLS.

Pail for crection of school houses, 1896 \$ Paid for erection of school houses, 1895		
Decrease\$	15,023	75
Paid f r school furniture, 1896		
Increase \$	6,924	61
Paid for apparatus, 1896 \$ Paid for apparatus, 1895		
Decrease \$	2,732	24
Total for permanent improvements, 1896\$ Total for permanent improvements, 1895		
Decrease\$	12,841	20

FOR CURRENT EXPENSES.

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Paid for rents, 1896\$	4,335	35
Paid for rents, 1895	3,654	05
Increase\$	681	30
Paid for fuel, 1896	60,928	42
Paid for fuel, 1895	52,984	23
Increase \$	7,944	19
Paid for repairs, 1896\$	45,474	70
Paid for repairs, 1895	45,894	14
Decrease\$	419	44
	58,576	26
Paid for sweeping houses and building fires, 1895	50,578	33
Increase\$	7,997	93
Interest paid on Bonded Debt, 1896\$	13,660	06
Interest paid on Bonded Debt, 1895		42
Decrease\$	538	36
Paid for other contingencies, 1896	31,099	29
Paid for other contingencies, 1895	27,812	40
· · Increase\$	3,286	89
Total paid for current expenses, 1893\$	2 03,396	85
Total paid for current expenses, 1895		
Increase\$	22,209	99

the first of the sume FOR TRANSACTING THE BUSINESS

Per diem of members of Board of Education, 1896\$ Per diem of members of Board of Education, 1895		
8 007 ml Increase\$	·	
Salaries of Secretaries of Boards of Education, 1896	6,324 6,560	
Decrease\$		00
Paid for annual reports of Secretaries of Boards of Education, 1896\$ Paid for annual reports of Secretaries of Boards of Education, 1895	⁵ 3,779 3,636	
0. 71	143	<u>8</u> 8
Paid for enumeration of pupils, 1896\$ Baid for enumeration of pupils, 1895	479 280	
Increase\$		
Allowed for sheriffs' commission, 1896\$ Allowed for sheriffs' commission, 1895	23,466 21,079	
60 (2,3:6	79
Paid for fee bills and other business expenses, 1896	7,663 10,852	
Decrease\$	3,189	21
Total paid for transacting the business, 1896\$ Total paid for transacting the business, 1895	51,363 51,970	
Decrease\$	606	92
FOR DELINQUENT CHARGES.	. :	 11
Amount of delinquent list, 1896\$ Amount of delinquent list, 1895	33,897	94
Increase \$	6,791	63
Amount of exonerations, 1896\$ Amount of exonerations, 1895	8.050	04
Increase\$	228	92
Total Building Fund distributed for all purposes, 1896\$ Total Building Fund distributed for all purposes, 1895	561,967 542,706	64 63
Increase\$		
Balance on hand unexpended July 1, 1896\$ Balance on hand unexpended July 1, 1895	158,791 161,692	6 8 67
Decrease		

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RECAPITULATION OF TEACHERS' AND BUILDING FUNDS.

Total Receipts-Includes Balance in Treasury from Preceding Years.

1,365,458	05
1,221,939	9 9
704,267.	48
690,801	96
2,069,725	53
1,912,741	95
279,978	49
274,936	86
	1,221,939 704,267. 690,801 2,069,725 1,912,741 279,978

TOTAL DISBURSEMENT OF TEACHERS' AND BUILDING FUNDS.

Of the Teachers' Fu	ind, 18	96		*****	· · · · · · · · · · · · · · ·	1,255,897	96
Of the Teachers' Fu							
Of the Building Fu	-						
Of the Building Fu						•	
Of the building Fu	inu, 10		••••••	•••••	•••••	012,700	05
Total for both Fund	18, 1896					1,817,865	60
Total for both Fund	ds, 1895	· • • • • • • • • • • • • • • • • • • •		•• ••••		1,664,527	35

COST OF EDUCATION PER CAPITA PER TERM.

Based on enumeration, including all expenses, 1896	6 12
Based on enumeration, including all expenses, 1895	5 78
Based on enrollment, including all expenses, 1896	8 18
Based on enrollment, including all expenses, 1895	777
Based on average daily attendance, including all expenses, 1896	12 62
Based on average daily attendance, including all expenses, 1895	11 89

AVERAGE RATE OF TAXATION-No. OF CENTS ON \$100.00.

For Teachers' Fund for 1896	37.3
For Teachers' Fund for 1895	32.7
For Building Fund for 1896	22.4
For Building Fund for 1895	21.9

VALUE OF ALL PROPERTY IN THE STATE SUBJECT TO TAXATION.

Total value of real estate, 1896	\$141,925,633
Total value of real estate, 1895	147,673,069
Total value of personal property, 1896	51,307,197
Total value of personal property, 1895	53,905,180
Total value of railroad property, 1896	22,437,102
Total value of railroad property, 1895	
Total value of all property, 1896	215,669,932
Total value of all property, 1895	224,025,744

THE EDUCATIONAL WORK THE CHIEF BUSINESS OF THE STATE

It will be seen by an examination of the preceding General and Comparative Summary that the State is expending a large sum of money annually in the support of our educational work. Indeed, this is the most important business enterprise of the State. West Virginia has entered into an implied contract, by the terms and conditions of which the State has agreed to place the best possible school within reach of every child born on its soil, or who may find its home here. In an effort to do this, the State annually expends the larger portion of its total revenues—something that can not be said of any other American commonwealth. The sum thus expended is derived from interest on the School Fund, (irreducible); the General State Fund, and local levies, each of which will now be briefly noticed.

THE SCHOOL FUND (IRREDUCIBLE).

In the last Biennial Report of this Department I gave full information regarding the constitutional provision creating this Fund; the sources from which it is accumulated, and the manner of its investment. The following table shows the condition of this fund as it was on the 1st day of July, 1896:

OF FREE SCHOOLS.

TABLE A.

Statement Showing the Condition of the Irreducible School Fund on the 1st day of July, 1896.

THE SCHOOL FUND.		
Description of Invested School Fund.	C	
Stock in First National Bank, Fairmont, W. Va8	50.0(0 00	
Stock in Parkersburg National Bank Stock in National Bank of West Virginia at Wheeling	40,000 00 30,000 00	
U. S. Registered Central Pacific Railroad Bonds.		120,000 00
No. 251, dated January 22, 1868, interest from January 1, 1868	10,000 00	
No. 252, dated January 22, 1868, interest from January 1, 1868	10,000 00	20,000 00
U.S. Registered Union Pacific Railroad Bonds.	·	
No. 1982, dated January 21, 1869, interest from January 18, 1869	10,000 00	
No. 1525, dated January 21, 1869, Interest from January 18, 1869	5,000 00	
No. 230, dated March 13, 1809, interest from February 10, 1809	10.000 00 10,000 00	
No. 3739, dated October 27, 1873, interest from July 1, 1873	10.000 00	
No. 3759, dated November 7, 1873, interest from July 1, 1873	10,000 00	
-		55,000 00
Wheeling City Bonds. Four and one-half per cent.—Interest Payable Annually on the first day of November.		
413 bonds, dated November 1, 1881, (\$100 each) \$	41,200 00	
419 bonds dated November 1, 1881, (\$100 each)	16,500 00	
17 bonds, dated November 1, 1881, (\$1,000 each)	17,000 00	
	·8	74,700 00
Barbour County Bonds. Six per cent.—Interest Payable Annually January 1.		
50 bonds, dated November 1, 1882, (Nos. 1 to 50 inclusive, \$1,000 each)	8	50,000 00
Bonds of Independent School District of Charleston, Six per centIn- terest Payable Annually, Oct. 24, April 10, Aug. 6, and Aug. 1.		
20 bonds, dated October 24. 1887, (Nos. 1 to 20 inclusive, \$500 each)\$	10,000 00	
100 bonds, dated August 6, 1888, (Nos. 41 to 140 inclusive, \$100 each)	10,000 00	
20 bonds, dated April 10, 1888, (Nos. 21 to 40 inclusive, \$500 each)	10,000 00	
3 bonds, dated October 3, 1888, (Nos. 145, 146, 147, \$1,000 each)	3,000 00	
20 bonds, dated August 6, 1888, (Nos. 41 to 140 inclusive, \$100 each) 20 bonds, dated April 10, 1888, (Nos. 41 to 140 inclusive, \$100 each) 3 bonds, dated October 3, 1888, (Nos. 145, 146, 147, \$1,000 each) 1 bond, dated October 3, 1888, No. 141, \$300. 10 bonds, dated December 12, 1888, (Nos. 148 to 157 inclusive, \$1,000 each)	500 00	
10 bonds, dated December 12, 1888, (Nos 148 to 157 inclusive, \$1,000 each)	10.000 00	
2 bonds, dat-d August, 1, 1889, (Nos. 178 and 179, for \$5000 each) 1 bond, dated August 1, 1889, No. 177	10,000 00 5,000 00	
		58,500 00
Bonds of Ripley District, Jackson County. Six per centInterest Pay- able Annually July 1.		·
50 bonds deted July 1 1887 (Nos 101 to 150 inclusive \$100 each)	5,000 00	
49 bonds, dated July 1, 1887. (Nos. 157 to 200 inclusive, \$100 each).	4,900 00	
50 bonds, dated July 1, 1887. (Nos. 101 te 150 inclusive, \$100 each)	100 (0	
-		10,000 00
Grafton District, Taylor County. Bonds, Six per centInterest Pay- able Annually January 1.		
20 bonds, dated October 23, 1832, (Nos. 1 to 20 incusive, \$1,000 each)	8	90,000 00
Bonds of the Independent School District of Elizabeth, in Wirt County, Six per cent,-Interest Payable Annually June 15.		
12 bonds, dated June 15, 1893, of \$500 each	8	6,000 00
Bonds of the town of Grafton, Five per cent.—Interest Payable Annu- ally July 1.		
80 bonds, dated July 1, 1894, (Nos. 1 to 80 inclusive, \$500 each)	8	40,000 00
Bonds of Berksley County, Four per cent.—Interest Payable Semi-An- nually, January 1 and July 1.		
170 bonds, dated Jan'y 1, 1896, \$500 each, (Nos. from 61 to 280 inclusive)_	8	85,000 00

Bonds of Clay County, Six per cent. Interest Payable Annually Oct. 1.	
15 bonds, dated Oct. 1, 1894, (Nos. 4, 11, 12, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 and 25, for \$1,000 each	\$ 15,000 00
Bonds of the Board of Education, Greenbrier District, Summers County, Six per cent.—Interest Payable Annually March 1.	
120 bonds, dated March 2, 1896, Nos. from 1 to 120, for \$100 each	8 12 000 00
Bonds of the lown of Parsons, W. Va., dated Nov. 1, 1895.—Interest at Six per-cent., Payable November 1, Annually.	
30 bonds, of \$100 each, Nos. 1 to 30	8 3,000 00
Bonds of the Board of Education Independent School District of Spen- cer, Roane County, dated July 1, 1895.—Interest Six per cent. Payable Annually on July 1.	
80 bonds, of \$100 each, Nos. 1 to 80 inclusive	8 8,000 00
Balance in Treasury, uninvested July 1, 1896	\$ 257,482 25
Total amount of the School Fund July 1, 1896	\$ 834,682 25

From the forgoing table it appears that at the close of the school year 1896, the total amount of the fund is \$834,682.25.

How the Fund is Accumulated.

From an analysis of this constitutional law it appears that the sources from which, or by which, the said Permanent or Invested Fund have been, or may be, increased are nine in number, as follows:

1. Money accruing to this State from forfeited, delinquent, waste and unappropriated lands.

2. From lands heretofore sold for taxes and purchased by the State of Virginia, if hereafter redeemed or sold to others than this State.

3. All grants, devises, or bequests that may be made to this State for the purpose of education or when the purpose of such grants, devises or bequests are not specified.

4. This State's just share of the Literary Fund of Virginia, whether paid over or otherwise liquidated.

5. Any sums of money, stocks, or property which this State shall have the right to claim from the State of Virginia for educational purposes.

6. The proceeds of the estates of persons who may die without leaving a will or heir, and of all escheated lands.

7. The proceeds of any taxes that may be levied on the revenues of any corporation.

8. All moneys that may be paid as an equivalent for exemption from military duty.

9. Such sums as may, from time to time, be appropriated by the Legislature for the purpose.

THE ANNUAL INCREASE OF THE FUND.

Frequent inquiries are made regarding the annual increase of

OF FREE SCHOOLS.

this Fund. The following will show the amount added to it annually for each of the last four years, as shown by the Reports of the Auditor's office, with the separate sources from which such increase has been derived :

Addition to the Fund in 1893.

From sale of forfeited land	954	47
From redemption of land, Auditor's office	5,023	40
From sale of delinquent land	1,449	63
From redemption of land forfeited	1,137	07
From sale of waste and unapprepriated land	586	59
From tax on premiums	17,595	81
From tax on gross receipts from Telegraph companies	408	78
From tax on receipts from Express companies	477	47
From sale and redemption of forfeited lands	53	61
Total received into The School Fund	27,686	83

ADDITION TO THE FUND IN 1894.

From redemption of land at Auditor's office	2,005	47
From bonds called, City of Wheeling.	9,100	00
From sale of delinquent land	5,885	32
From redemption of forfeited land	2,157	07
From sale of waste and unappropriated land.	51	16
From tax on premiums	19,589	31
From sale of forfeited lands.	1,846	57
From tax on gross receipis from Telegraph companies	412	23
From tax on gross receipts from Express companies	748	95
From sale and redemption of forfeited lands	882	21
Total received into The School Fund	41,678	29

ADDITION TO THE FUND IN 1895.

From redemption of land at Auditor's office	8,715	82
From sale of delinquent lands	1,762	91
From tax on premiums	19,736	81
From tax on gross receipts from Express companies	945	16
From tax on gross receipts from Telegraph companies	462	47
From sale and redemption of forfeited lands	1,677	45
Total received into The School Fund	83,299	63

ADDITION TO THE FUND IN 1896.

From redemption of lands at Auditor's office	6,552	85
From sale of delinquent lands	12,092	87
From tax on premiums	21,812	09
From tax on gross receipts from Express companies	975	52
From tax on gross receipts from Telegraph companies	478	54
From sale and redemption of forfeited lands	996	77
Total received into The School Find	42,907	64

From the foregoing it appears that the average annual increase in this fund for the past four years has been \$36,393,22, and it is not probable, that this increase will be much greater for several years to come.

How this Fund is Invested.

By law, the "Board of the School Fund," composed as it is of the Governor, State Superintendent of Free Schools, Auditor, and Treasurer, is required to invest this fund in such manner as may be prescribed, and while by the statement it appears that there are $$257,482\ 25$ in the treasury *uninvested*, yet this sum is not idle for the State depositories in which it is placed, pay interest on it at the rate of 3 per cent. compounded quarterly, so that there is no part of this fund, at any time, from which an income is not derived.

WHAT SHOULD BE DONE WITH THIS FUND ?

In answer to this question, I made the following reply in the Eleventh Biennial Report of this office, viz:

"The question. What shall be done with this Fund? is often asked, and recently an opinion has obtained on the part of some that provision should be made for its gradual distribution. But for this opinion no satisfactory reasons have as yet been given. A State without a "Permanent School Fund" would be an anomaly. A broad states manship has by legislation, created these Irreducible School Funds, and there is probably not a State on this continent, and it is believed that there is not a commonwealth in the world, having a public school system, that does not have such a fund. In evidence, the following States with their respected Invested School Funds, may be cited, viz: Minnesota, \$11,508,800.00, which amount is to increase to \$20,000,000.00; Iowa, \$4,695,313.76; Ohio, \$4,640,435.14; Illinois, \$12,357,561.43; Kentucky, \$2,389,127.11; Wisconsin, \$3,358,502.50; Delaware, \$546,890.00; Massachusetts, \$3.670.548.14, to which sum the legislature is to add \$100.000.00 annually until the fund reaches \$20,000,000.00; Colorado, \$1,100.-000.00; Montana, \$116.892.37; Connecticut, \$2,012,169.54; Missouri, \$11,780,775.43; Kansas, \$6,093,479.65; Mississippi, \$1.016.-000.00; Texas, \$22,000,000.00; North Carolina, \$129,250.00; Nevada, \$1,047,000.00; New Jersey, \$3,438,411.10; New York, \$4,-000.000.00; Oregon, \$2,500,000.00; Rhode Island, \$285,623.22; Louisiana, \$1.125,000.00; Washington, \$695,500.00; Florida, \$647,-271.27. More might be given, but these are sufficient to show that the States doing most for public education are those having large Invested School Funds. Ours has accumulated and continues to increase without direct taxation, and hence its creation and continuance is not felt by the people, who would feel it, were they to pay directly the amount which this fund now yields, and will continue to yield in the future. It is believed that every dollar of this fund can be safely and profitably invested in local securities in the State."

The General School Fund.

The second heading under which the State's school revenues may be classed is that of the "General School Fund."

This fund is created under the provisions of section 61 of Chapter XLV. of the Code, the sources from which it is derived being

1. A levy of 10 cents on each one hundred dollars.

2. The net proceeds of all Fines.

3. Proceeds of Capitation Tax.

4. Proceeds of the Invested School Fund.

The gross amount of this Fund is ascertained by the Auditor in the month of June of each year, and that official, after deducting the salaries of County Superintendents, printing and binding for the Department, salaries of State Superintendent and clerks, refunding overpaid taxes, traveling expenses of State Superintendent of Free Schools, and pay of institute instructors, certifies the net amount of the said Fund to the State Superintendent of Free Schools who apportions it on the basis of the enumeration of school youths, to the several cities and counties as required by law. The following table, marked "B," exhibits the enumeration of school youth, and the distribution to each county based thereon for the years 1895 and 1896, the per capita for each pupil being \$1.309716, (practically \$1.31), for the year 1895; and \$1.28499, (practically \$1.29), for the year 1896.

REPORT OF STATE SUPERINTENDENT

TABLE B.

COUNTIES.	ENUMER.	ATION,	AMOUNT DISTRIBUTED.		
COUNTIES.	1895	1896	1895	1896	
Barbour	4,618	4,595	\$ 5,910.75	8 5,904.12	
Berkeley	4,249	4,161	5,564.98	5,846.47	
Boone	2,919	3,032	8,823.06	3,895.82	
Braxton	6,005	6,191	7,861.85	7,954.83	
Brooke	2,181 5,596	2,188 5,826	2,856.49 7,329.17	2,811.36	
Cabell Calhoun	8,489	3,581	4,569.60	7,485.84 4,601.23	
Clay	2,291	2,187	2,908.88	2,810.08	
Doddridge	4.585	4,745	6,005.05	6,096 86	
Favette	8,091	8,538	10,598.91	10,970.49	
Gilmer	8,830	8,930	5,016.21	5,049.66	
Grant.	2,347	2,422	3,073.90	8,112.03	
Greenbrier	6,653	6,932	8,713.54	8,906.94	
Hampshire	3,853 1,946	3,771 1,806	5,046.84 2.548.71	4,845.36	
Hancock	2,629	2,714	3,443.24	2,820.53	
Hardy	7.477	7.898	9,792.75	3,487.22 9,505.70	
Jackson	7.684	7,843	10.043.86	10,077.48	
Jefferson	5,386	5,426	7.054.18	6.971.88	
Kanawha	14,004	14,604	18,341.27	18,764 70	
Lewis	5,375	5,481	7.039.73	7,042.55	
Lincoln	4,891	5,276		6,779.14	
Logan	2,642	2,478	3,460.27	8,183.99	
Marion	8,134	8,460 6,498	10,653.23 10,273.41	10,170.27	
Marshall	7,844 8,277	8,885	10,840.52	8,349.29	
Mercer	6,890	6,931	9,023.94	11,416.35 8,905.65	
Mineral	4.237	4,341	5,549.27	5,577.76	
Mingo.	2,272	2,790	2,975.68	3,594.88	
Monongalia	5,208	5,412	6,821.00	6,958.89	
Monroe.	4,722	4,703	6,184.48	6,042.89	
Morgan .	2,432	2,507	8,185.23	3,221725	
McDowell	8,458	3,597 3,883	4,529.00 5,080.39	4,621.79	
Nicholas	3,879 2,667	2,703	3,493.01	4,989.27 3,473.09	
Pendleton	8,3%6	3,289	4,431.70	4,826.04	
Pleasants.	2,789	2,725	3,659.80	3,501.36	
Pocahontas.	2,390	2,376	3,130.92	3,052.93	
Preston	7,105	7, 192	9,305.53	9.241.01	
Putnam	5,616	5,554	7,355.37	7,136.34	
Raleigh	4,228	4,335	5,537.48	5,570.05	
Randolph	4,950	5,272 6,334	6,483.09	6,774.00	
Ritchie	6,026	6,545	7,892.35	8,138.57 8,409.68	
Roane	5,149	5,719	6,743.73	7,348.35	
Taylor	4,824	4,306	5,663.21	5,532.79	
Tucker.	3,015	3,267	3,948.79	4,197.77	
Tyler	4,787	5,122	6,269.61	6,581.27	
Upshur	4,981	4,886	6,523.70	6.278.03	
Wavne	7,693	7,847	10,075.65	10,082 63	
Webster	2,408	2,476	3,153.80	8,181.42	
Wetzel	6,605	6,767 3,602	8,650.67 4,591.86	8,694.93 4,628.92	
Wirt	10,152	10,115	13,296,94	19,996 78	
Wyoming	2,795	3,017	3,660.66	8,876.55	
Charleston City.	2,895	3,235	3,791 63	4,156.66	
Huntington City.	2,678	2,850	3,507.42	3,661.97	
Martinsburg City.	2,189	2,193	2,866.97	2,817,79	
Moundsville City		1,436		1,845.12	
Wheeling City	10,622	10,822	13,9 1.80	13,134.26	
		296,517			

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OF FREE SCHOOLS.

Local Levies.

We have seen how in 1896, the "Invested or Irreducible School Fund was augmented \$42,887.61, and that the gross amount of the General School Fund was \$405,650.98, and the net amount of the same was \$380,995.17, but the chief source of the school revenues is derived from "Local Levies"—that is, Magisterial Districts, Independent School Districts, and city levies, as laid, as prescribed by law, by the various Boards of Education. These levies are made up of what is known as the "Teacher's Fund" and the "Building Fund;" the former of which in the year 1896, amounted to \$1,255,396.96, and the latter, in the same year, to \$560,189.28, a total aggregate of \$1,815,586.25, which added to the gross amount of the General School Fund," viz: \$405,650.98 for said year, and we have as a grand total, the sum of \$2,221,273.22 expended for public school purposes alone in the year 1896. Add to this the sum of \$21,200.00 expended by the State for the improvement and maintenance of the State University, and \$56,950.00 expended for similar purposes for the State Normal School and its branches, and we have a total sum of \$2,299,387.22 expended by the State in the year 1896, for Primary, Secondary and Higher education.

Units of School Administration.

Under our Free School Law there are two minor units of administration, that is, two units of school government, and upon the administration in these, depends almost entirely the success of the State's Educational work. The first of these units is

THE MAGISTERIAL DISTRICT.

In it the administration of all School Law is in the hands of a Board of Education elected by the people, and a board of trustees in each sub-district, appointed by the Board of Education. The powers and duties of each are defined by the general School Law These Magisterial Districts owe their existence to of the State. the provisions of the general State Law. By the provisions of Section 1 of Article VII. of the first constitution, it was declared that: "Every county shall be divided into not less than three nor more than ten townships, laid off compactly as practicable, with reference to natural boundaries." In compliance with this constitutional provision, the Legislature passed an act on the 31st day of July, 1863, containing a schedule in which were named prominent men in each county whose duty it was made to divide the several counties, as required by the constitution. By an act of the Legislature, December 10, 1863, these townships were declared to be School Districts under the care of Boards of Education who were to divide them into such sub-districts as might be necessary.

The present constitution, framed in 1872, incorporated this provision, so that no change has been made in this school unit since the formation of the State In many of these magisterial districts are towns in which there are schools employing three or more teachers, and wherever this is the case, and the people of the district have not voted to make the said school a High School, the Board of Education should make an order declaring it to be a graded school, and then, under the provisions of section 26 of the School Law, assume control of the school, employ teachers therefor, prescribe a course of study, making such special regulations as may be necessary for the government and management of said graded school. The second unit is that of

THE INDEPENDENT SCHOOL DISTRICT.

The Independent School District exists, not under the provisions of general law, but under those of special statutes, each conferring upon the Independent District thus created, privileges and limitations, each to be controlled by a Board of Education elected by the people. The Board is clothed with the powers and duties of both Board of Education and trustees combined, as they exist in the Magisterial Districts. The first of these Independent Districts was created in 1867, and by the year 1872, there were fourteen in existence. A provision in the constitution framed that year, declared that "no Independent Free School District shall be created thereafter without the majority of the voters concerned voting in favor thereof." These districts have increased until now they number forty-seven.

Are the schools in the Independent Districts doing the work the law designs them to do? Have high and graded schools been established, and courses of study prescribed therefor, as provided in the special statutes creating these districts? If so, it is well for the State, but if not, then an all important duty has been neglected, and the educational work of the State has suffered in consequence. There is not one of these Independent School Districts existing in the State, in which there should not exist a high, or graded school, with a full and complete course of study. If these schools are not thus organized, the boards should at once perfect such organization. Then will the foundation of our educational work be laid broad and deep, and the schools of all grades will be doing the work designed for them to do. The following is a list of existing Independent Districts, with date of creation, references to succeeding legislation and powers and duties of the board of education in each, as provided by the original act or amendatory ones thereto:

Barboursville, Cabell county, established February 12, 1867, page 23, Acts of 1867. Board of Education has same powers conferred upon it as belong to Boards of Education of Magisterial Districts, thus giving it power to establish a High or Graded School, as provided in sections 24 and 26 of the general School law, and to prescribe the branches to be taught, and a course of study therefor.

Belington, Barbour county, established February 23, 1893, page 47, Acts of 1893. No provision regulating course of study, or branches to be studied. The Board has the same powers as the Boards of Magisterial Districts; that is, it can establish a High or Graded School, under the provisions of sections 24 and 26 of the general School Law.

Buckhannon, Upshur county, established March 12, 1881, page 371, Acts 1881. B and required to conform to general School Law. No course of study or branches prescribed by statute. The Board may establish High or Graded Schools, as provided in last named sections of the general law.

Burning Springs, Wirt county, established February 15, 1872, page 49, Acts of 1872. The Board is given power, under special statute, to establish an adequate number of Primary schools, and a central High School, in which may be taught all the branches of education usually taught in colleges.

Ceredo, Wayne county, estab ished February 28, 1872, page 190, Acts of 1872. The Board has power, under special statute. to establish one or more Graded Schools, or a High School of such grade as the wants of the people may require.

Charleston City, Kanawha county, established February 16, 1871, page 67, Acts of 1871; page 320, Acts of 1881; page 207, Acts of 1887; page 72, Acts of 1889–90; page 104, Acts of 1895. Act empowered City Council to make rules for the government of the schools. Law amended February 28th, 1881, so as to create a Board of Education with power to establish, grade and control the schools of the city. Board to adopt a list of text-books and to furnish indigent children with books and stationery. Teachers employed in said schools are examined by a City Board of Examiners.

Clarksburg. Harrison county, established February 26, 1867, page 101 Acts of 1867; page 45 of Acts of 1868. Board has power. under special statute, to establish a Graded School, or schools, where, in addition to the branches taught in the common schools, they may teach Algebra, Geometry, Natural Philosophy, Chemistry, and such other branches as the Board may determine.

Elizabeth, Wirt county, established February 21, 1871, page 110, Acts of 1871; page 374, Acts of 1881. Board has power to establish an adequate number of Primary Schools, and a central High School, in which may be taught all the branches of education usually taught in colleges.

Elkins, Randolph county, established February 23, 1893, page 50, Acts of 1893. No provision as to course of study, or branches to be taught. The Board is given all powers belonging to a Board of Education in a Magisterial District, and may therefore establish a High or a Graded school under the provisions of sections 24 and 26, of the general School Law, and may prescribe course of study therefor. *Fairmont*, Marion county, established February 25, 1869, page 31, Acts of 1869. Board has power to establish an adequate number of Primary Schools, and a central High School, in which may be taught all the branches of education usually taught in colleges.

Fayetteville, Fayette county, established February 21, 1887, page 50, Acts of 1887. No course of Study or branches prescribed by law. Board has same powers as Board of Education in Magisterial Districts, and may proceed, under the provisions of sections 21 and 26, to establish a High or Graded School, and prescribe branches to be taught therein.

Fetterman, Taylor county, established March 10, 1881, page 337, Acts of 1881. No course of study or branches prescribed by law. Board has powers conferred by general School Law. It has power under general School Law, sections 24 and 26, to establish a High or Graded School, and to prescribe course of Study therefor.

Glenville, Gilmer county, established February 28, 1872; pages 248-51, Acts of 1872; page 85 Acts of 1885. Board has power to establish Primary schools and a central High School, in which shall be taught all the branches of education usually taught in colleges.

Grafton, Taylor county, established February 16, 1872; page 72, Acts of 1872. The Act declares that the School Commissioners shall have exclusive control of the schools of the town, and they may therefore establish such grade of school as they may deem proper.

Guyandotte, Cabell county, established March 9, 1882, page 568, Acts of 1882. No course of study or branches prescribed by law. Board has same powers as those conferred upon Boards of Education of Magisterial Districts. The Board may, therefore, act in compliance with the provisions of sections 24 and 26 of the School Law, in the establishment of a High or Graded School, and Course of Study for same.

Harrisville, Ritchie county, established February 28, 1872, page 175, Acts of 1872; page 3, Acts of 1885. Board has power to e-tablish Primary schools and central High School, in which may be taught all the branches of education usually taught in colleges.

Harman, Grant county, established February 17, 1871, page 89, Acts of 1871. The act requires the Board to establish a Graded School in sail District, in addition to conferring upon it all the powers given to Boards of Education of Magisterial Districts.

Hartford City, Mason county. established March 5, 1868, page 150, acts of 1868. Board of Education composed of the Town Council, has same powers as a Board of Education in a Magisterial District. It can make an order establishing a Graded School as provided in section 26 of the School Law, or it may establish a High School under the provisions of section 24 of said Law.

Huntington City, Cabell county, established February 7, 1889, page 166, Acts of 1871; page 3 11, Acts of 1889-90; page 190, Acts of 1891. The Board has power to establish such schools, including High Schools, as in its judgment may seem best. The branches to be taught in the High Schools and the other schools, shall be prescribed by the City Superintendent with the approval of the Board of Education. The Board may prescribe a uniform list of text books to be used in the schools and furnish books and stationery for indigent children. Teachers in said schools are required to pass an examination conducted by the City Board of Examiners.

Jane Lew, Lewis county, established February 25, 1882, page 80, Acts of 1882. The Board of Education is clothed with the same powers as those bestowed upon Boards of Education of Magisterial Districts; hence it can establish a Graded School or a High School as provided by general School Law, *i. e.*, in sections 24 and 26.

Keyser, Mineral county, established March 1, 1877, page 120, Acts of 1877; page 55, Acts of 1879. The Board is governed by the general School Law; *i. e.*, its powers and duties are the same as those of Boards of Education of Magisterial Districts, and it may, therefore, establish a Graded or High School under the provisions of sections 24 and 26.

Lewisburg, Greenbrier county, established Februarv 10, 1872, page 30, Acts of 1872. The Board has power to establish an adequate number of Primary schools, and a central High School, in which may be taught all the branches of education taught in academies or colleges.

Martinsburg City, Berkeley county. established December 26, 1873, page 615, Acts of 1872-3; pages 23, 190, Acts of 1875. Board has power to establish a High School, in which shall be taught such higher branches as the Superintendent, with the approval of the Board, may designate. The Board also selects text-books for use in its schools, and furnishes books and stationery for indigent children. Teachers are examined by City Board of Examiners.

Mason City, Mason county, established February 21, 1871, page 113, Acts of 1871. The Act makes it the duty of the Board to establish an adequate number of Primary schools and a central High School, in which may be taught all the branches of education usually taught in colleges.

Morgantown, Monongalia county, established February 24. 1868, page 46, Acts of 1868; page 72, Acts of 1869; page 439, Acts of 1872–3. Board clothed with same powers and duties as Boards of Magisterial Districts and in the same manner it can establish a Graded or High School: that is, in accordance with the provisions of sections 24 and 26 of the general School Law.

Moundsville City, Marshall county, established February 26, 1867, page 94, Acts of 1867; page 334, Acts of 1881; page 20, Acts of 1891; page 108, Acts of 1895. The Act creating it was amended February 11, 1895. The Board has power to establish a Graded School or Schools, in which the elementary branches of education shall be taught, together with Algebra, Geometry, Natural Philosophy, Chemistry, English Literature, and such other branches of study, including Mathematics, Natural Science, Literature and Languege, as the Board may, from time to time, adopt and prescribe. Board prescribes text-books for pupils and books of reference for teachers. Teachers examined by special Board of Examiners.

New Haven, Mason county, established February 23, 1887, page 126, Acts of 1883. The Board is governed by the provisions of the general School Law, under which like a Board of a Magisterial District, it may establish a Graded or High School, under its provisions as declared in sections 24 and 26 of the said law.

New Cumberland, Hancock county, established February 17, 1883, page 26, Acts of 1883. Board governed by general School Law of the State. No course of study or branches prescribed by law. Graded or High School may be established, as prescribed by sections 24 and 26.

Palatine, Marion county, established March 10, 1879, page 166, Acts of 1879. The Board of Education is given power to establish a Graded School. No course of study prescribed by law. Board can do this under the provisions of sections 24 and 26 of general School Law.

Parkersburg City, Wood county, established March 14, 1882, page 573, Acts of 1882; page 143, Acts of 1887; page 106, Acts of 1885. The Board has power to establish such schools, including High Schools, as in its judgment may be best. The branches to be taught are those prescribed by the City Superintendent, with the approval of the Board of Education. Board prescribes textbooks for pupils and requires teachers to be examined by a City Board of Examiners.

Petersburg, Grant county, established February 23, 1871, page 118, Acts of 1871. The Board was required by the act creating it to establish a Graded School in the said Independent District. When it has done this, it may prescribe course of study under the provisions of sections 24 and 26 of the general School Law.

Philippi, Barbour county, established March 4, 1869, page 105, Acts of 1869; page 74, Acts of 1870; page 89, Acts of 1882; page 129, Acts of 1883. The Board is vested with the same powers as a Board of Education of a Magisterial District, and it may therefore establish a High or Graded School, with prescribed course of study under the provisions of sections 24 and 26 of the general School Law.

Point Pleasant, Mason county, established February 24, 1887, page 135, Acts of 1887. The Board is required to conform to the general School Law of the State, and is therefore vested with the same powers as a Board of Education of a Magisterial District. No provision for course of study or prescribed branches, but under the provisions of the general School Law the Board has power to establish a High or Graded School, and prescribe a course of study therefor.

Pruntytown, Taylor county, established February 28, 1872 page 180, Acts of 1872; page 213, Acts of 1889-90. The Board has power to establish an adequate number of Primary schools and a central High School, in which may be taught all the branches of education usually taught in colleges.

Ravenswood, Jackson county, established March 1, 1870, page 69, Acts of 1870; pages 71-2, Acts of 1877; page 302, Acts of 1881. The Board has power to establish an adequate number of Primary schools and a central High School, in which may be taught all the branches of education usually taught in colleges, and to make ordinances, by-laws and regulations for the government of all persons and things under its authority.

Ripley, Jackson county, established February 16, 1872, page 71, Acts of 1872; pages 608-9, Acts of 1872-3; page 132, Acts of 1877. The Board has power to make such rules for the government of the schools under its jurisdiction as it may deem expedient or necessary for the advancement of pupils attending the same. It can, therefore, prescribe a course of study, including such branches as it may deem best to have taught, and may establish a High or Graded School.

Salem, Harrison and Doddridge counties, established February 18, 1871, page 96, Acts of 1871. In connection with the schools provided for in the general law of the State, the Board has authority to establish an institute in which may be taught all branches necessary to prepare students for advanced classes in colleges, for teaching and for business.

St. Albans, Kanawha county, established February 28, 1872, page 167, Acts of 1872. The Board has no powers except those conferred by the general School Law of the State, and it can only establish a Graded or High School in accordance with its provisions, as declared in sections 24 and 26 of said law.

Sheets' Mills, Harrison county, established February 28, 1871, page 230, Acts of 1871. Board has same powers and duties as a Boa d of a Magisterial District, being governed by the provisions of the general School Law. If it establishes a High or Graded School, it must do so under the provisions of sections 24 and 26 of said law.

Spencer, Roane county, established February 16, 1872, page 66, Acts of 1872; page 96, Acts 1887. The Board has power to establish an adequate number of Primary schools and a central High School, for which it is required by general Law to prescribe a course of study.

Sutton, Braxton county, established February 16, 1872, page 58, Acts of 1872; page 345, Acts of 1881. Board is empowered to establish Primary schools and a central High School, in which may be taught all the branches of education usually taught in academies or colleges.

Wellsburg, Brooke county, established July 11, 1868, page 17, Acts of 1868, (extra session); page 308, Acts of 1881; page 122, Acts of 1895. The Board has authority to prescribe the text-books to be used and the course of study to be pursued in the schools, and may provide free text-books for indigent children, or for all the pupils of said district. Has power to establish High or Graded Schools,

Weston, Lewis county, established February 28, 1868, page 70, Acts of 1868; page 114, Acts of 1883. The Board has power to establish such schools, including a High School, as may be best in its judgment for the interest of the district, and to prescribe the branches to be taught in High School and other schools, and may prescribe a uniform list of text-books for the use of said schools, and may furnish books and stationery for the use of indigent children. Board of Examiners, with Principal of Schools, examine teachers to be employed in said schools.

West Grafton, Taylor county, established February 20, 1885, page 92, Acts of 1885; page 146, Acts of 1887. Board required to conform to and be governed by the general School Law of the State; *i. e.*, the Board has the same authority as a Board of a Magisterial District, and may establish a High or Graded School, and prescribe course of study therefor, under the provisions of sections 24 and 26 of said law.

West Union. Doddridge county, established February 28, 1872, page 239, Acts of 1872; page 27, Acts of 1891. Board must require a'l common branches taught, and may prescribe additional branches; has power to appoint an Examining Board to examine teachers to be employed in said school, and it may establish a High or Graded School.

Wheeling City, Ohio county, established March 2, 1865, page 82, Acts of 1865; page 64, Acts of 1867; page 107, Acts of 1868; page 245, Acts of 1871; page 8, Acts of 1872; page 214 Acts of 1875; pages 18 and 611, Acts of 1892. The Board has power to establish Primary, Graded and High School, in the latter of which shall be taught such higher branches of learning as the City Superintendent, with the approval of the Board of Education, may designate. It may prescribe a uniform list of text-books for use in the schools, and may furnish books and stationery for indigent children. Teachers are examined by the City Board of Examiners,

Winfield, Putnam county, established February 28, 1871, page 196, Acts of 1871; page 70, Acts of 1885. Board is clothed with same powers as Boards of Education in Magisterial Districts. It can, therefore, establish a Graded or High School, under the pro visions of the general School Law, as declared in sections 24 and 26 of said law.

OBSERVATIONS:--Certainly, neither a Graded nor a High School can be established in a District employing fewer than three teachers, for there must be a Primary Grade, an Intermediate Grade, and an Upper Grade. A school having but one or two teachers must be graded according to the Manual and Graded Course of Study for Country and Village Schools, as required by section 11 of the School Law. No Board should declare a school to be a Graded School unless three or more teachers are employed therein.

OF FREE SCHOOLS.

WHAT SHOULD BE THE POLICY OF THE STATE REGARDING INDE-PENDENT SCHOOL DISTRICTS?

In reply to this, I beg to quote from my last report as follows:

"A diversity of opinion has, for years, existed among school men regarding the wisdom of the establishment of Independent School Districts, some maintaining that none should ever have been created, while others insist that they have done m ch toward building up graded schools and valuable school property which could not exist in Magisterial Districts, and, that if the people of a village or town desire to tax themselves, even beyond the limit fixed by law, for the support of primary schools, they should have the opportunity to do so.

"That there is reason in both these positions, is true. What, therefore, is to be done? That must remain a question for the wisdom of the Legislature to solve. Recent material development throughout the State, has caused the founding and upbuilding of a number of prosperous towns and villages, all of which are without power under the present law, to erect graded school or high school buildings, for they are but part of the Magisterial District in which they are situated, and in such cases, the people of the Magisterial District should not be taxed to establish and support such a school in which few of its inhabitants outside of said town would be benefitted, and yet when the people within the town are willing to tax themselves for the purpose of establishing such a school, there should be legal provision therefor, but it should not be based upon the plan on which Independent Districts have been establishedthat is, a town with a large list of taxable property, should not be set off as a school unit, when such action will impoverish or largely increase the school basis of taxation in the Magisterial District in which the town or village is situated."

State Certificates, and the State Board of Examiners.

By the provisions of Chapter LXVI., Acts of 1887, a State Board of examiners was created, the same to consist of four members one from each Congressional District—to be appointed by the State Superintendent of Free Schools for a term of four years. Under this law, Hon. B. S. Morgan, then State Superintendent of Free Schools, in September, 1887, appointed the Board as follows:

First Congressional District, Samuel B. Brown, of Monongalia county.

Second Congressional District, Conrad A. Sipe, of Marion county.

Third Congressional District, J. W. Hinkle, of Greenbrier county.

Fourth Congressional District, Thomas E. Hodges, of Cabell county.

The Board organized by electing Mr. Sipe, President, and Mr. Brown. Secretary and Treasurer, and all served until September 30, 1891, except Mr. Hinkle, who died April 3, 1-91, and the vacancy was not filled.

Upon the expiration of the term of these gentlemen, September 30, 1891, Mr. Morgan appointed their successors as follows:

First Congressional District, W. H. Anderson, of Ohio county.

Second Congressional District, Ashby J. Wilkinson, of Taylor county.

Third Congressional District, John D. Sweeney, of Mercer county.

Fourth Congressional District, Thomas E. Hodges, of Cabell county.

Mr. Anderson was made President, and Mr. Wilkinson, Secretary. Terms of all expired September 30, 1895, and all were reappointed for the full term of four years; the terms of each will expire September 30, 1899. Mr. Anderson was continued as President, and Mr. Wilkinson as Secretary.

The law as amended in 1895, provides that: "The board thus constituted may issue two grades of certificates to such as are found to possess the requisite scholarship and who exhibit satisfactory evidence of good moral character and of professional experience and ability, as follows: First class certificates for twelve years; second class for six years. Any person holding a certificate of the first class, who shall have taught for eight years of said twelve years, shall be entitled without examination to have the same renewed at the expiration of the said twelve years. The second class to be issued to applicants of satisfactory attainments in the branches required for county certificates, and in addition, not fewer than four other branches to be determined upon by the board. The second class certificates shall be issued upon application, without examination, to graduates of the State University of West Virginia, of the Peabody Normal College of Tennessee, of the State Normal School and its Branches of West Virginia, and of other schools in this State whose grade of work is equal in all respects. in the judgment of the board, to the State Normal School and its Branches, when graduates shall have presented to the board satisfactory evidence that they have taught successfully three years in the State under a number one county certificate, two of which said three years shall immediately precede the application for such certi-Teachers who shall present to the board satisfactory evificate. dence that they have taught successfully four years under a second class certificate, shall be entitled to receive without examination a first class certificate at the expiration of the second class."

The following reports of the Secretary exhibit the working of the Board for the years 1895 and 1896:

GRAFTON, W. VA., October 10th, 1895.

HON. VIRGIL A. LEWIS,

State Supt. Free Schools,

Charleston, W. Va.

DEAR SIR:---

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I have the honor to transmit herewith my annual report of the State Board of Examiners for the year ending September 30, 1895.

Since my last report, the law governing the granting of State certificates has been so amended as to give the Board power to recognize on equal terms with the graduates of our State Normal Schools, the graduates of the Peabody Normal School at Nashville, Tennessee, and of schools in this State whose grade of work is equal in all respects, in the judgment of the Board, to that of our State Normal Schools.

Such schools as made application for recognition under this amendment were required to file with their applications detailed statements, properly sworn to, of the amount of work actually done by their graduates; copies of questions given graduates on their final examinations, and some of their manuscripts after they were graded. It was ruled that recognition granted any school under this Act should not maintain for a longer period of time than one year unless extended by the Board, nor apply to graduates of any year prior to 1895. The West Virginia Conference Seminary and the Normal and

The West Virginia Conference Seminary and the Normal and Classical Academy, both at Buckhannon, made application for their graduates and were recognized. The amount of fees received has never been sufficient to pay the necessary per diem and mileage of the members of the Board.

Following are the names and addresses of those who have been granted certificates during the year:

FIRST-CLASS CERTIFICATES AT THE EXPIRATION OF THE SECOND-CLASS.

F. P. Harris, Charleston.
Wm. H. Caldwell, Lerona.
Charles E. Taylor, Ridgeville.
J. D. Medley, Bluefield.
Howard A. Withers, Rock Cave.
W. P. Hawley, Bluefield.
W. M. Holbert, Fairmont.
G. F. Queen, Lorentz
Elias S. Amos, Fairmont.
J. S. Poe, Brownstown.
W. B. Freeland, Terra Alta.
L. L Page, Charlestown.
J. E. Hall, Davis.
M. H. Steele, Clinton Furnace,

H. V. Dunn, Hurricane. J. E. Robinson, Bolivar. Ida B. Hoke, Martinsburg, M. Sue Tickle, Bluefield. Louisa Linn, Mingo. Alice Ohley, Fairmont. Sue M. Johnson, Keyser. Fannie E. Burgess, Huntington. Sarah Meridith, Fairmont. Olive M. Basnett, Amos. Alverda Curtis, West Liberty. Anna Cather, Glenville. Ida M. Neil, Shepherdstown.

SECOND-CLASS CERTIFICATES, UPON EXAMINATION.

J. M. Ritz, Wheeling. G. M. Bassett, Lost Creek. A. B. Hall, Cambridge, Ohio. M. E. Gorman, Morgantown. L. M. Jaco, Morgantown. J. B. Protzman, Mørgantown. J. F. King, McMechen. A. G. Hughes, Buckhannon. E. B. Carr, Concord Church. Nellie Haslup, Grafton. Fell Haslup, Grafton. Susan McGill, Grafton. Annie Wincher, Wheeling. Laura Graham, Huntington. Mable Gibbons, Pt. Pleasant. Ella W. Klinzing, Mason county. Anna Lederer, Mason county. Adelia Slack. Mason county. Mary J. Holden, Kingwood.

SECOND-CLASS CERTIFICATES, UPON DIPLOMAS.

E. T. England, Brainwell.
J. E. McDonald, Mann.
W. A. Burdett, Guyandotte.
T. J. Hardman, Glenville.
E. H. Green, Grass Lick.
W. L. Wilson, Ceredo.
Walter R. Hill, Shepherdstewn.
G. A. Green, Kenna.
Floyd N. Frum, Bridgeport.
A. J. Wilkinson, Grafton.
Powell Lane, Darby.
A. S. Law, Clarksburg.

Harry S. Shafer, Valley Furnace. T. L. Davies, Mason county. John L. Leech, Fanlight. J. B. Ware, Belington. W. P Fish, Rosby's Rock. Jas. L. Karickhoff, Peck's Run. Allen W. Curtis, West Liberty. A. H. Sheppard, Spencer. H. W. Matthews, Concord. M. M. Brooks, Selbyville. Willie Fought, Newark. J. J. Fealy, Edmiston. J. R. Given, Lick. Virgil I. Allen, Centre Point. A. M. Ballard, Bluefield. Essie Fenel, Triadelphia. Mary E. Babb, Greenland. F. Belle Swearingen, Palatine. Cora J. Binns, Fairmont Effie Denham, Lumberport. Kate Becket, Ada. Lillian M. Hackney, Huntington. Malana Cooper, Glenville.

The Board has informally held that the Second Class Certificates are renewable at their expiration, only, and not one or more years later. I regret that some teachers lost the opportunity of securing First-Class Certificates by not applying at the expiration of their Second-Class Certificates. The law granting the Board power to recognize other than State schools in the issuing of State 'certificates is fraught with evil, if not carefully guarded, and the present Board has been extremely careful to see that no injustice be done the State or its institutions of learning.

Diplomas from Storer College since the establishment of the State Institution at Farm, are not recognized by the Board.

Respectfully submitted,

ASHBY J. WILKINSON, Secretary.

GRAFTON, W. VA., October 7, 1896.

HON. VIRGIL A. LEWIS,

State Superintendent Free Schools.

Charleston, W. Va.

DEAR SIR:-

I beg to hand you herewith my annual report of the State Board of Examiners for the year ending September 30, 1896.

Since my last annual report the Board extended one year, the recognition granted the diplomas of the West Virginia Conference Seminary, and of the Normal and Classical Academy, and granted similar recognition to the diplomas issued by Salem College in 1896. State certificates were issued as follows during the year:

UPON RENEWAL.

- J. F. Turner, Shepherdstown.
- A. C. Harford, Hughart. J. W Shorter, Lerona.
- J. O. Martin Ada, Ohio.
- Chas. W. Evans, Fairmont. N. E. Wiant, Ellis.
- B. E. McDowell, Harper's Ferry.
- J. L. J. Goff, Glen Elk.
- Henry B. Davis, Leivasy.
- Thos. J. Humphrey, Meadland.
- Mamie Carroll, Guyandotte.
- Sallie E. Gallaher, Huntington.
- Addie L. Gardiner, West Liberty. Annie C. Ferrell, Triadelphia.
- Ella M. Kelsey, Shepherdstown.

UPON EXAMINATION.

S. V. Pullin, Henderson.

- W. W. Smith, Ceredo.
- P. A. Hinkle, Mason. W. A. Roseberry, Letart.
- J. W. Bonar, Moundsville.
- P. C. McBee, Halleck.
- J. C. Saunders. Maidsville.
- P. B. Martin, Herring.
- Eddie J. Scott, Grafton.
- Virginia Behan, Clifton.
- Jennie Hutchinson, Mason.
- Isola Shinn, Clarksburg.
- Lina Lee, West Milford.
- Ruth C. Sehon, Clarksburg. Anna E. Ross, Simpson.
- Sallie G. Hudgin, Hinton.

UPON DIPLOMAS FROM STATE UNIVERSITY.

John Nuzum, Reedy.

FROM FAIRMONT NORMAL.

Stark A. White, Camden.

Frank W. Gandy, Independence. Ed. S. Bond, Fairmont. Henry C. Robinson, Craigmoor. L. V. Holsberry, Kalamazoo. B. A. Coplin, Market. Hugh Bowers, Franklin. C. W. Flesher, Elkins. Bertha E. Fleming, Clarksburg. Margarette Copeman, Kingwood. Dagmar Neely, Smithton. Bertha L. Hall, Fairmont. Alcinda Cochran, Meadland.

FROM WEST LIBERTY NORMAL.

W. C. Weidman, Fulton. Ed. V. Black, Lee. Hallia A. Baird, Elm Grove.

FROM GLENVILLE NORMAL.

S. W. Davidson, Tanner. J. F. Tierney, Churchville. Homer Adams, Summers. Ethel Hall, Davis. Alice L. Brannon, Glenville.

FROM HUNTINGTON NORMAL.

John H. Beckley, Round Bottom. Jas. C. Dixon, Ceredo. Maud Vinson, Huntington. Lillian Isbell, Huntington. Sibyl Staley, Huntington. Pernie Stout, Jackson.

FROM CONCORD NORMAL.

S. A. Keane, Concord Church. W. F. Richardson, Meadow Bluff. A. C. Johnston, Concord Church. D. B. Daugherty, Concord Church. W. D Pendleton, McKenzie. Bessie M. French, Concord Church.

FROM WEST VIRGINIA CONFERENCE SEMINARY.

Patrick Ward, Werner. Phyllis Q. Wilson, Lorentz. FROM NORMAL AND CLASSICAL ACADEMY.

W. G. Clemans, Benson.

W. B. Shanabarger, Buckhannon.

FROM NASHVILLE PEABODY NORMAL.

Sue Sheetz, Keyser.

FROM STORER COLLEGE.

B. F. S. Blackburn, Harper's Ferry. James A. Throckmorton, Charlestown. Alexander Freeman, Harper's Ferry. George W. Carter, Rippon. Philip Jackson, Charlestown.

A few of the applicants upon examination failed to merit certificates.

I accompany this report with a copy of the last set of questions submitted to applicants upon examination, and a copy of a circular issued for the information of those wishing to make application for State certificates.

I desire in this connection to express to you, and to the clerk in your department, the grateful thanks of the several members of the Board, for the uniform courtesy shown us and for the readiness you have always exhibited to render whatever assistance was within your power.

Most obediently yours, Ashby J. Wilkinson, Secretary.

Examination Questions used by the State Board of Examiners for the Year, 1896.

GEOGRAPHY.

(1) Name all the conditions that govern the temperature of West Virginia.

(2) Why has West Virginia and Pennsylvania an abundance of oil, coal, and gas, while none are found in Louisiana and Mississippi?

(3) Sketch the State of Illinois, locating its principal cities and rivers and giving approximate area and population.

(4) Name the form of government, religion, products, and approximate latitude and longitude of Greece, Denmark, Persia, and Brazil.

(5) Give causes of ocean currents and their advantages to mankind. (6) Why is the Island of Cuba so valuable to Spain ? How large is the island ?

(7) Describe the drainage system of South America, Africa, Europe.

(8) Locate Australia, Yeddo, Hawaii, Yucatan, Madagascar.

CURRENT HISTORY.

(1) Name three or four of the most distinguished men who have died within the past twelve months, and tell in what line each was distinguished.

(2) What law was enacted by the last Legislature of New York that attracted attention throughout the country?

(3) How many ex-Presidents of the United States are now living?

(4) Name the leading candidates for nomination for office of President of the United States in 1896, and designate to which party each belongs.

(5) Give a brief account of the principal features of the Cuban Rebellion from its inception to the present time.

(6) Tell (a) - the origin of the Venezuelan controversy. (b) What has been done by the government of the United States regarding this controversy during the last eight months? (c) What right had the United States to interfere?

(7) What is meant by "the free and unlimited coinage of silver at the ratio of 16 to 1?"

(8) What is the cause and nature of the recent trouble in Armenia?

NATURAL PHILOSOPHY

(1) Define the following: Natural Philosophy, Mechanics, Hydrostatics, Pneumatics.

(2) Define:—Attraction, gravity, weight, inertia, momentum, force.

(3) State the law of falling bodies when influenced by gravity alone.

(4) A body had been falling 8 seconds; compare the spaces described in the *fifth* and *eighth* seconds of its fall.

(5) If an elastic body in motion strikes another equal to it at rest, what effect will be produced upon the motion of each?

(6) Define Specific Gravity, name the substances taken as standards in finding the specific gravity of solids, of liquids, and of gases, and give the rules for finding the specific gravity of solids, of liquids, and of gases respectively.

(7) The pendulum has three important uses; name them.

(8) Define: Acoustics, Optics, Electricity, Magnetism.

(9) Explain the phenomenon of light as concerned in the formation of the rainbow.

(10) State the different theories concerning the nature of light.

HISTORY OF EDUCATION.

(1) Name a distinguished teacher belonging to each of the following countries: China, India, Persia.

(2) Name three celebrated Grecian educators.

(3) Tell something of Seneca.

(4) Give briefly the educational principles of the following: Comenius, Pestalozzi, Froebel.

(5) Who were the Jesuits?

(6) Give the origin of the public schools in the United States.

(7) Give a short account of Horace Mann.

THEORY AND PRACTICE OF TEACHING.

(1) What have been your educational advantages? What experience in teaching have you had?

(2) Define instruction; drill; teaching; education.

(3) State what you regard as the best method of preventing tardiness.

(4) What is meant by "Begin the teaching of geography with home geography?"

(5) Explain the difference between the analytic and the synthetic methods, and their relation to each other.

(6) Divide 3-8 by 2-5. State how you would explain this process to a class that did not understand it.

(7) What is meant by "Proceeding from the known to the un-known?"

HISTORY OF WEST VIRGINIA.

(1) Briefly give the principal occurrences connected with the admission of West Virginia into the Union.

(2) Whence did the county in which you live get its name? What of its early settlement?

(3) Name the governors of West Virginia in order of their service.

(4) When was the present constitution of West Virginia adopted ?

(5) Give the history of the location of the State Capitol.

(6) For what are the following names noted in the History of this State: F. H. Pierpont, John E. Kenna, W. R. White ?

AITHMETIC.

(1) If a book seller make 25 cents on an Atlas, which he sells for \$1.75, what is his per cent. of profit?

(2) What must be paid for 6 per cent. bonds to realize 8 per cent.?

(3) No interest having been paid for four years, find the interest

due on a bond for \$1000, with terest at five per cent., payable annually.

(4) Find the date when due, time of discount, bank discount. and proceeds of a note of \$650, dated May 16, 1876, due Sept. 1, 1878, with interest at nine per cent. and discounted April 25, 1878. at six per cent.

(5) A hare is 70 leaps before a hound and takes 5 leaps while the hound takes 3; but three of the hound's leaps equal seven of the hare's. How many leaps will the hound take to catch the hare?

ENMANSHIP.

(1) Describe, in detail, the correct position of holding the pen.

(2) Analyze the following letters: g, i, h.
(3) Analyze the capital letters: F, M, D.
(4) Write each of the letters of the alphabet, small and capital,

in accordance with the principles of penmanship.

(5) Write and name the principles employed in the structure of letters.

(6) Name the position of the body and movement of the hand and arm in writing.

(7) Name the space lines and describe the slant used in penmanship.

ORTHOGRAPY.

(1) What is Phonology?

(2) (a) What is an elementary sound? (b) How are the elementary sounds produced?

(3) (a) What is articulation? (b) What is said about reading and speaking with reference to articulation?

(4) (a) Of what does a diphthong consist? (b) How many diph. thongs are there? (c) Give the list of diphthongs.

 $(5)^{-}(a)$ What is accent? (b) What can you say of the accent of words of three or more syllables?

(6) What is the rule for the orthography of compound words? (7) Define and give an example (a) of primitive word, (b) Of a derivative word. (c) Of a compound word.

(8) Insert grade on twenty five words to be given by examiner.

RHETORIC AND COMPOSITION.

(1) Define: Rhetoric, style. Upon what two things does the excellence of style primarily depend?

(2) What should the words of any composition be?

(3) Justify, or criticise and correct the following: (a) We got home safe; (b) Open the door wide; (c) Hence arises the following advantages; (d) I did not suppose it to be him; (e) Ambition is one of those passions that is never satisfied; (f) I meant to have gone home; (a) If he was well I would send him.

(4) Give the strict rule for the placing of "only," of "at least."

(5) Define figure of speech. or Rhetoric. Give an example of (a)
Simile; (b) Synecdoche; (c) Metonymy, (d) Vision; (e) Epigram.
(6) Define and give an example of: A periodic sentence - of

loose sentence.

(7) Write 40 lines on "The Western World."

READING.

The Lesson: The poem "To a Water Fowl."

(1) Read the poem to the examiners.

(2) Explain the following expressions: "Falling Dew;" "Rosy Depyhs;" "The Chafed Ocean Side;" "That Pathless Coast:" "The Cold Thin Atmosphere;" "The Abyss of Heaven Hath Swallowed up Thy Form;" "The Long Way That I Must Tread Alone."

(3) Give the meaning of the following words: And illustrate their use in the original sentence: Fowler, Marge, Illimitable.

PSYCHOLOGY.

(1) What books on Psychology have you read or studied?

(2) What is meant by sensation? By perception?

(3) Name the representative powers; the thought powers.

(4) Give and illustrate the principal laws of association.

(5) Explain the difference between induction and deduction.

(6) Outline the feelings, stating the author you follow.

(7) What are the elements of an act of the will?

(8) What is meant by the term "self-will?" Is it a quality of mind desirable or undesirable? Why.

GENERAL HISTORY.

(1) For what purposes were the following built? The Great Wall of China? the Pyramids?

(2) Who formed the first triumvirate? For what purpose was it formed? What became of it?

(3) Between whom was the battle of Runnemede fought? State its effect.

(4) What was the chief characteristic of each of the following:-The Spartans? The Romans? The Persians? The Grecians?

(5) Give a brief account of the Battle of Waterloo. What did it settle?

(6) Giving about 25 words to each, tell all you can of Hannibal, Cambyses, Charlemagne, Homer.

(7) When were the crusades? What was their purpose? What effect had they upon civilization?

(8) Describe the "Gunpowder Plot."

BOTANY.

(1) Give three classifications of plants and state the basis of each classification.

(2) Describe the following leaves:—the maple, the ash, the elm, the willow.

(3) State the varieties of inflorescence, giving examples of each.

(4) Name all parts of a flower.

(5) State the functions of the leaf, the corolla, the stigma, the anther.

(6) Name the leading plants of the different zones of the earth.

(7) Mention the parts of plants that are used as food.

(8) Name the parts of a fruit.

(9) Name the leading plants indigenous to the State of West Virginia.

(10) When and how should Botany be first taught?

DRAWING.

(1) Around a center of vision, draw six boxes.

(2) Draw a cube below at left of eye, and to each face add a small cube.

(3) Draw a cube in any position, and to each face add a small cylinder.

(4) What is the horizon line? The center of vision? What direction do receding lines take? (a) above the level of the eye? (b) below the level of the eye?

(5) Combine cube and half cylinder, making a cradle.

(6) Below and at left of eye, draw a horizontal prism with apex pointing upward, and from each corner and edge cut out a small horizontal prism.

(7) Draw a frustrum of a cone below and at right of eye; change into bucket with handle upright.

GEOMETRY.

(1) Prove that if two lines bisect vertical angles, they form one and the same line.

(2) Given the sum of three sides, and the angles at the base; construct the triangle.

(3) Bisect any quadrilateral by a straight line from any point in any of its sides.

(4) Prove that the squares of the four sides of any parallelogram are together equivalent to the squares of the two diagonals.

- (5) Inscribe a circle in a given triangle.
- (6) Construct a triangle equivalent to a given square. Any five of the above.

LATIN.

(1) Translate: Cresar ab exploratoribus certior factus, hostes sub montsconsedisse milia passuum ab ipsius castris octo de tertia vigilia Titum Labienum, legatum. cum daubus legionibus summum jugum montis ascendere jussit. Ipse de guarta vigilia eodem itinere, quo hostes ierant, ad eos contendit. Publius Considius qui rei militaris peritissimus habeatur, cum exploratoribus praemissus est.

(3) Parse: factus; consedisse; summum, jussit; codem; itinere; ierant; ad; contendit; qui; praemissus est.
(8) Translate into Latin:--(a) Cæsar demanded that the Ger-

(8) Translate into Latin:--(a) Cæsar demanded that the Germans should remain in Gaul; (b) Cæsar ordered Pedius, the Lieu tenant, to conduce the legions in Gaul; (c) The village in which Galba wintered was surrounded by very high mountains.

LITERATURE.

(1) Mention some of the English Authors who flourished before the time of Elizabeth and tell what they wrote.

(2) Who wrote the Faerie Queen? Essay on Man? The Seasons? The Task? Tragedy of Cato? Rasselas? Marmion? The Deserted Village? The Brook?

(3) What did Bunyan write? Dryden? Johnson? Burke? Byron? Shelley? Moore? Keats? Campbell? Wadsworth?

(4) Who wrote Thanatopsis? Evangeline? Snow Bound? Bitter-Sweet? The Conquest of Mexico? Knickerbocker's History of New York? A Vision of Poesy? Gold Foil? The Picture of St. John? The Bridal Veil?

(5) Name three English and as many American essayists.

(6) Quote something from Milton; from Webster; from Shakespeare; from Tennyson; from any other three well known authors.

(7) Of American writers, name three historians, three poets, three writers of fiction, and some work of each.

(8) Name five distinguished living writers and their respective departments of literature.

Physiology

(1) State the three principal uses of the bones. What two peculiarities of structure in the spinal column serve to prevent the transmission of shocks through it to the brain?

(2) What relation is there between respiration and mental energy?

(3) (a) What tissues and what membranes belong to the cerebrospinal system? (b) Name the nerve centers and give their functions.

(4) What is the structure of the muscles, and what relation have they to the bones?

(5) Give full description of the heart, blood, and blood vessels.

(6) Name two nitrogenous, two carbonaceous, and two mineral

foods, and name the several fluids that assist in the work of digestion.

(7) Describe the importance of exercise. To what point should exercise be carried? At what times should it be avoided or indulged in sparingly?

(8 Explain the relation of sleep to repair and waste? Why do children require more sleep than adults?

(9) Describe the effects of alcohol upon the digestive organs.

(10) Describe the effects of tobacco upon the circulation and nerves.

BOOK-KEEPING.

(1) State clearly the meaning of the following terms:—Account, an entry, debtor, creditor, posting.

(2) Name the books commonly used in Single Entry Book-keeping, and state the use of each.

(3) In what respect is Book-keeping by Double Entry superior to that by Single Entry?

(4) For what purpose is a Cash Account kept?

(5) What must Cash Balance always equal? On which side of the Cash Account is it entered?

(6) If a debit entry is made as a Credit entry, or vice versa, in Day Book, how is mistake corrected? If in Ledger, how corrected?
(7) When may an erasure be made in books of account?

(8) When and by whom should a Bill of Purchase be receipted?

(9) Narrative: - Sold to James Richards 25 yards of super-ingrain carpeting at 85 cts. a yard; 6 square yards of floor oil cloth at $62\frac{1}{2}$ cts. a yard, 98 fbs. of roller-process flour at \$7.50 a barrel; 5 bushels of potatoes at 44 cts. a bushel, and $3\frac{1}{2}$ gallons of astral oil at 15 cts. a gallon. Make out the bill.

(10) Draw a negotiable note, requiring indorsement, at 60 days, for the amount of the bill in question, and properly receipt bill.

Grammar.

(1) Write sentences illustrating the use of : (a) Pronominal Adjective; (b) Relative Pronoun; (c) Participal Adjective; (d) Participal; (e) Infinitive used as a noun; (f) Infinitive used as Adverbial modifier.

(2) Analyze the following sentences, parsing *italicised* words:

(a) I do not know what to do.

(b) He who from zone to zone guides through the boundless sky thy certain flight

In the long way that I must tread alone

Will guide my steps aright.

(3) Write a sentence containing one or more principal clauses and at least two different kinds of sub-ordinate clauses, desigting each.

SCHOOL LAW.

(1) Has the Legislature of West Virginia the right to pass a law permitting white and colored children to be educated in the same school? Why?

(2) Name and locate the State Normal School and its branches.
(3) What is the minimum school term in West Virginia?

(4) From what source is the permanent school fund derived ?

(5) What is the object of the "Manual and Graded Course of Study?"

(6) State substance of law in regard to State Certificates.

CIVIL GOVERNME T.

(1) Where rests the appointing power in West Virginia? Has our Legislature the constitutional right to transfer this power by statute

(2) What are the Constitutional qualifications of Governor of West Virginia? Can he succeed himself?

(3) How many members constitute our Legislature? What is their compensation?

(4) What constitutes the Judiciary department of the United States?

(5) What is the tenure of office of a member of the President's Cabinet? U. S. Judge? First Class Post Master? A Postal Clerk?

(6) What constitutes our Consular service?

UNITED STATES HISTORY.

(1) With the following suggestions give an account of the discovery of America: Geographical Knowledge in the Fifteenth Century; the Compass; Belief of Columbus; Court of Portugal; Court of Spain; Queen Isabella; Equipment for Voyage; Incidents of Voyage; Landing.

(2) Name three rebellions which occurred previous to Wash ington's Administration.

(8) What is the history of Mason and Dixon's Line ?

What were the Alien and Sedition Laws ? (4)

(5) What was the Missouri Compromise ?

(6) What is the Monsoe Doctrine ?

Give the provisions of the "Omnibus Bill." (7)

(8) What was the Dred Scott Decision ?

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(9) Of whom was the Joint Electoral Commission composed? What question was submitted to it ?

(10) Name the Presidents who died while in office. Name the successor of each.

ALGEBRA.

(1) Make and name the signs of aggregation.

(2) Give five axioms pertaining to Algebra. (3) Multiply $x^{a-1} x^a y^b + y^{b-1} by x^{1-a} y^{1-b}$. (4) Solve the equations, $\frac{x}{a} + \frac{y}{b} = p$ and $\frac{x}{b} + \frac{y}{a} = q$.

(5) What are the dimensions of a rectangular field, which, if lengthened 7 feet and made 4 feet broader. would contain 363 sq. ft. more; but if made 4 feet shorter and 8 feet narrower would be diminished 208 sq. ft.?

(6) The difference of two numbers is 15, and half their product equals the cube of the smaller. What are the numbers?

(7) $(x^2+4x+4)^2+2(x^2+4)x=7$. Find value of x.

The Text-Book Law.

Under the provisions of Chapter XXXVII. of the Acts of the Legislature of 1895, providing for a series of text-books to be used in the Public Schools of the State, the following requirements were made of the State Superintendents of Free Schools, viz :

(1.) To contract with the several publishers for the text-books named in section 1 of the said act, or to be adopted under the provisions of the same, for supplying such books for use in the free schools of the State. (Section 2).

(2.) To keep sample copies of all books contracted for on deposit in his office. (Section 3).

(3.) To keep on file the bonds of all publishers, and upon a breach of any of the conditions of such bonds, to institute suits in the name of the State for recoveries thereon. (Section 4).

(4.) To prepare and have printed a form of bond to be executed by depositaries; blank order lists for books; and such other blanks and such instructions as he may deem necessary to cause this act to be carried out in a proper manner ; and to furnish to each County Superintendent a sufficient supply thereof for his county. (Section 11).

(5.) To give to any publisher or his agent-upon application accompanied with proper affidavit-an order requiring any teacher to discontinue the use of any text-book not authorize by the Act (section 15).

In compliance with these requirements, blank forms of bonds were prepared, and after receiving the approval of the Attorney-General, were sent to each publisher, whose books had been adopted for use in the schools of the State. These bonds were executed by all publishers who chose to comply with the provisions of the law, and after being approved by the Gevernor, were placed on file in this Department where they now remain. At the same time these publishers filed sample copies of their respective books for which contracts had been made, and these may now be seen in this department, Contracts were made with all publishers who accupted the conditions contained in the law.

The following circular was prepared and sent out from this Department to County Superintendents in sufficient quantities to supply all school officers in the State:

(CIRCULAR NO. 38-L-TEXT-BOOK LAW) Preserve for Future Reference.

> STATE OF WEST VIRGINIA, DEPARTMENT OF FREE SCHOOLS, CHARLESTON, May 1, 1896.

CIRCULAR OF INFORMATION FOR SCHOOL OFFI-CIALS.

Regarding the Text-Book Law of 1895.

CHAPTER XXXVII., ACTS OF 1895.

[Note.—Prepared by the State Sup+rintendent of Free Schools in accordance with the provisions of section 11 of Chapter XXXVII., of the Acts of the Legislature of 1895, wherein it is declared that he shall prepare "such instructions as in his judgment may be deemed necessary to cause the provisions of the Act to be carried out in a proper manner."]

GENERAL PROVISIONS. •

"1. That on and after the first day of July, 1896, the following text-books, and no others, except as hereinafter provided, shall be used in the primary and graded schools throughout the State, and the price of said books shall be and remain the same as are named in this section."

This includes all of said text books that are contracted for by the State Superintendent of Free Schools, under the different provisions of the act.

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DUTIES OF THE STATE SUPERINTENDENT OF FREE SCHOOLS.

1. To contract with the several publishers for the text-books named in the preceding section, or that may be adopted under the provisions of this act, for supplying such books for use in the free schools of the State (Section 2).

2. To keep sample copi s of all books contracted for, on deposit in his office (Section 3).

3. To keep on file the bonds of all publishers, and upon a breach of any of the conditions of such bonds, to institute suit in the name of the State for recoveries thereon (Section 4.)

4. To prepare and have printed a form of bond to be executed by the Depositaries; blank order lists for books; and such other blanks, and such instructions as he may deem necessary to cause this act to be carried out in a proper manner; and to furnish to each County Superintendent a sufficient supply thereof for his county (Section 11).

5. To give to any publisher or his agent—upon application accompanied with proper affidavit—an order requiring any teacher to discontinue the use of any text-book not authorized by the act (Section 15).

DUTY OF THE COUNTY SUPERINTENDENT OF FREE SCHOOLS.

1. To furnish to every publisher of text-books, with whom a contract has been made, the names and postoffice addresses of all Presidents and Secretaries of Boards of Education in his county, and to notify such publisher of any changes in such names and addresses as soon as he shall have information of them (Section 12).

DUTIES OF BOARDS OF EDUCATION.

1. To appoint, at the first meeting after the 30th day of June, 1896, one or more Depositaries in each Magisterial District, and when practicable, one or more at, or near each postoffice, whereat shall be kept, at all times, a sufficient supply of text-books to supply the children of the neighborhood, and to approve the bonds of such Depositaries (Section 6).

2. When it shall deem it proper that the list of text-books shall be made out by the Depositary before the first day of September, it shall fix the date on which such list shall be made out; and it shall approve the additional list required to be made out from time to time, by such Depositary (Section 7).

3. To supply its Secretary with a proper book in which to keep the accounts of all Depositaries in the District (Section 8).

4. To investigate any error in an invoice or bill received from a publisher, when such publisher has failed to correct any such error within ten days after being notified, and take such action in the matter as may be proper and just (Section 8).

5. Within sixty days from the date of any invoice or bill of text-

books supplied by the publishers thereof, to any Depositary in the District in the manner prescribed by the Act, it shall cause an order, payable out of the Building Fund of the District to be issued in favor of such publishers and forwarded to them by mail. And it shall be liable in its corporate capacity for the whole amount of all such text-books as are furnished to the Depositaries in the manner prescribed in the Act (Section 9).

6. To pay the cost of such text books out of the Building Fund of the District, and lay an annual levy for the same upon the taxable property of the District in the manner and at the time that other levies are laid for said Fund (Section 10).

7. It may remove any Depositary and appoint another in his stead; it may require any Depositary to give a new or additional bond when deemed necessary and may cause an invoice of books in possession of the Depositary to be made at any time (Section 13).

8. To direct the Depositivry when to turn over old books; to credit his account with the value thereof and hold the same subject to the orders of the publishers, for a period not longer than three months (Section 14).

9. To retain the sum of ten dollars out of the salary of any teacher in its District, who shall disobey the order of the State Superintendent of Free Schools concerning the use in schools of text books not authorized by the provisions of the Act. The amount so retained shall be paid into the Teacher's Fund of the District (Section 17).

DUTIES OF THE PRESIDENT OF THE BOARD OF EDUCATION.

1. To approve lists of books prepared by Depositary, provided the Board of Education has not done this at a meeting thereof, and sign such list when approved (Section 7).

DUTIES OF THE SECRETARY OF THE BOARD OF EDUCATION.

1. To be the custodian of the bonds of the Depositaries. (Section 6).

2. To sign the order list for text books made by the Depositary, and to forward the same to the address of the publishers of the books therein named (Section 7).

3. To receive one of the invoice bills from the publishers, who ship said books (Section 8).

4. To keep the accounts of all Depositaries in the District, and on the receipt of each invoice or bill, to charge the amount thereof against the Depositary receiving the books named therein. and file and preserve said invoice or bill (Section 8).

5. From the duplicate receipt from the Depositary he should charge against the account of the Sheriff, which he is required to keep, the amounts paid by such Depositary to such Sheriff, and shall credit the Building Fund of the District with all such amounts, he shall also credit such Depositary with such amounts, and his commissions by separate items (Section 8).

DUTIES OF DEPOSITARIES.

1. To execute a bond in the penalty of double the value of the books which he will probably have on hand at any time, and in no event, less than two hundred dollars (Section 6).

2. Each Depositary shall, on or before the first day of September following, unless the Board of Education shall name an earlier date, make out a list of the text-books, in sufficient quantity in his judgment, to supply the schools of his neighborhood for a period of six months, and from time to time thereafter each Depositary shall make out additional lists of such books so that he may at all times have a sufficient supply on hand; such lists must be, by him, delivered to the Board of Education (Section 7).

3. To receive all text-books shipped to him by the publishers, together with invoice or bill of same (Section 8).

4. To notify publishers of any error in bill or invoice, and if it be not corrected within 10 days, to notify the Board of Education thereof and to pay to the Sheriff of the county, at the end of each sixty days, or oftener if required, and whenever required by the Board of Education, the amount of money received by him from the sale of text-books, since his last previous payment, less his commission, not exceeding twelve per cent. on the account of such sales (Section 8).

5. To receive duplicate receipts from the Sheriff for sums paid that official, one of which he shall preserve, and file the other with the Secretary of the Board of Education (Section 8).

6. To pay all charges for transportation of text-books, out of the twelve per cent. commission allowed him on the amount of all sales of said text books made by him (Section 8).

7 To turn over to his successor, or such other person as the Board of Education may name, all such text-books in his possession (Section 13).

8. To receive from any resident of this State, copies of the books that are, or may be superseded by the provisions of this act, at the contract exchange prices named in section 1 of the Act, or as provided for under the provisions of section 5 of the Act to be applied on payment of the prescribed books (Section 14).

9. To turn over all such old books to the Board of Education at such times as said Board may direct, and shall be credited on his account with the value thereof (Section 14).

DUTIES OF THE SHERIFF.

1. To give to the Depositary duplicate receipts wherein shall be stated the total amount of sales made by the Depositary and the amount of money paid by him to the Sheriff (Section 8). 2. To account for all moneys received from the Depositaries in his annual settlement with the Board of Education (Section 8).

3. To pay, on presentation, all orders issued by the Board of Education to publishers, in payment for text-books sold to Depositaries, and charge the same to the Building Fund of the District, if there be sufficient moneys due the Building Fund, in his hands (Section 9).

4. To endorse on the back of such orders the words "Presented for Payment," with the date of such presentation, if he has not the funds to pay the same, and said order shall draw interest from that date (Section 9).

5. To be liable as provided in Section 46 of Chapter XLV. of the Code, if he refuses to pay the said order when he has funds in his hands, or should by law, have the same (Section 9).

DUTIES OF PUBLISHERS.

1. To contract with the State Superintendent of Free Schools for supplying text-books for use in the Free Schools of the State (Section 2).

2. To sell text-books selected and prescribed under the provisions of this Act, to any Board of Education, Depositary, teacher, pupil, parent or guardian or other person of this State, at a price not exceeding the net contract price named in connection with and opposite each of said books in Section 1, of the Act (Section 3).

3. To supply such books in sufficient quantities, and in quality of paper, typography, and binding equal to the complex copies exhibited to the Committees on Education, of the session of the Legislature of this State, of 1895 (Section 3).

4. To deposit with the State Superintendent of Free Schools, similar copies of said books to be kept on file by that official (Section 3).

5. To make no revision of such books as shall be introduced into the Free Schools of this State during the life of the contract, except that publishers of geographies may make such changes therein, but not so as to alter the arrangement thereof, as may be necessary to cause such books to conform to the facts of later explorations, the changes in form of government, and political divisions, and the discoveries of science (Section 3).

6. To print for the information of County Superintendents, Boards of Education, and for general circulation, a full schedule of the contract prices and exchange prices agreed upon, and furnish to each County Superintendent so many copies of such schedule as may not be less than the aggregate number of school houses and places in the county, where such books are sold (Section 3).

7. To furnish such books not now used in the schools of the State, at the exchange prices named opposite said books, in section 1 of the Act (Section 3).

8. To make no charge to Boards of Education, or Depositaries, or other persons for the boxing or cartage of such books, but shall

deliver the same free on board cars at the place of publication (Section 3).

9. To take all copies of their books that may be in the hands of the Depositaries, and in good condition, at the end of the life of this contract, and refund to the Board of Education the amount paid therefor (Section 3).

10. To furnish any of said books to this State at such decreased prices, as they may be sold at to any other State, county, district or township, city or town, at less than foregoing prices, that is those named in section 1 of the Act (Section 3).

11. To execute and file with the State Superintendent of Free Schools, a bond to be approved by the Governor, in the penalty of ten thousand dollars, payable to the State of West Virginia, conditioned according to law, for the faithful performance of the contract and agreement made in pursuance of the Act (Section 4).

12. To promptly forward such books to the Depositary as may be named in his order which has been approved by the Board of Education, or the President thereof, and signed by the President and the Secretary, and to make out two invoices or bills therefor, and forward one to the Depositary and the other to the Secretary of the Board of Education (Section 8).

13. To correct, within ten days, any error that may be found in the invoice or bill, which is sent to the Depositary (Section 8).

DUTIES OF TEACHERS.

1. If any teacher shall disobey any order issued by the State Superintendent of Free Schools, under the provisions of section 4 of this Act, such teacher shall forfeit ten dollars, and it shall be the duty of the Board of Education of the District where the teacher is employed, to retain that amount out of the salary of such Teacher, which amount shall be paid into the Teacher's Fund of the District (Section 17).

Nore—The foregoing Instructions and Explanations are believed to be sufficiently full and explicit to enable all charged with the execution of the provisions of the Act to fully discharge the duties imposed.

> Most respectfully, VIRGIL A. LEWIS, State Superintendent of Free Schools.

At the same time blank bonds were sent out for the use of depositaries, of which the following is a copy:

TEXT-BOOK DEPOSITARY'S BOND.

Know All Men By These Presents, That we, Principal, andand sureties, are held and firmly bound unto the State of West Virginia, in the sum of Dollars, lawful money of the United States of America, to be paid unto the said State, for which payment well and truly to be made, we bind ourselves, our heirs, executors and administrators, jointly and severally, firmly by these presents.

Sealed with our seals and dated this day of in the year one thousand eight hundred and ninety

WHEREAS, the above bound, was on the ... day of 189..., by the Board of Education of the District of in the county of, in the State of West Virginia, appointed a *Depositary* to receive, keep on hand, and supply a sufficient quantity of text-books for use in the Free Schools in the said District of, pursuant to the provisions of sections 6, of Chapter XXXVII. of the Acts of the Legislature of West Virginia of 1895.

Now, Therefore, if the said....., shall pay over and account for all moneys and for all text-books that may come into his hands by virtue of his appointment as such *Depositary*, and shall, in all other respects obey and conform to all appropriate and pertinent provisions of the Act of the Legislature hereinbefore mentioned, then this obligation shall be void, otherwise to remain in full force and effect.

	•			•	•		•	•		•	•	•		$\left\{ \right.$	SEAL.	ł
•	•	•	•							•				$\left\{ \right.$	SEAL.	ł
•	•			•	•	•	•		•	•	•			$\left\{ \right. \right\}$	SEAL. SEAL. SEAL.	}

The above bond has this day been approved by the said Board.

Accompanying these forms were "Depositary Order Lists," blank forms of "Orders of Board of Education on Sheriff to publishers in payment of books sold to Depositaries," together with blank form of "Sheriff's receipt to Depository for money paid over from sale of books."

CONTRACTS WITH PUBLISHERS.

All contracts to be entered into by the State Superintendent of Free Schools with publishers were requested to be made on or before the first day of September, 1895, and to show what had been done in the matter, the following document was addressed to the Chief Executive of the State:

A Communication from the State Superintendent of Free Schools to the Governor, Relating to Text-Book Contracts,

UNDER THE PROVISIONS OF CHAPTER XXXVII. OF THE ACTS OF THE LEGISLATURE OF 1895.

> STATE OF WEST VIRGINIA, DEPARTMENT OF FREE SCHOOLS, CHARLESTON, September 2, 1895.

To His Excellency, WM. A. MACCORKLE, Governor of West Virginia.

SIR:—Under the provisions of Chapter XXXVII. of the Acts of the Legislature of 1895, of this State, passed February 22, 1895, certain books and apparatus were authorized for use in the Primary and Graded Schools throughout this State, and the prices of the said books and apparatus were fixed by the said Act.

THE STATE SUPERINTENDENT OF FREE SCHOOLS TO MAKE CON-TRACT WITH PUBLISHERS.

Section 2 of said Chapter is as follows:

"2. The State Superidtendent of Schools, shall, on or before first day of September, one thousand eight hundred and ninetyfive, contract with the several publishers for the text books named in the preceding section. or that may be adopted under the provisions of this act for supplying such books for use in the free schools of the State."

In compliance with this requirement, I prepared form of contract which, after being submitted to the Attorney-General of the State for his approval, was printed and sent to the publishers of the several books and manufacturers of apparatus named in section 1 of the said Act. The law requires the said contracts to begin July 1, 1896, and to continue thereafter for the term of five years.

THE PUBLISHERS TO ENTER INTO CONTRACT TO EXECUTE AND FILE BOND.

Section 4, of the said Chapter provides that:

"4. The several publishers of the said described school books shall each, on or before the first day of September, one thousand eight hundred and ninety five, execute and file with the State Superintendent of Schools, a bond to be approved by the Governor, in the penalty of ten thousand dollars, payable to the State West Virginia, conditioned according to law for the faithful performance of the contract and agreement made in pursuance with this act." A form of Bond was made and submitted to the Attorney-General, which, after receiving his approval as to form, was printed, and copies thereof, forwarded, with the copies of the blank Contracts mentioned above, to the publishers of the several tex-books, etc., prescribed.

GOVERNOR TO APPOINT A STATE SCHOOL BOOK BOARD.

Section 5 of the Act further provides that:

"5. If any publishers of said text-books, or series of such books as are published in a series; shall fail or refuse on or before the first day of September, 1895, to agree and contract, and execute and file bond as hereinbefore required, it shall be the duty of the Governor to appoint three persons, citizens of this State, not more than two of whom shall be of the same political party, to be known as the State School Book Board, to solicit proposals from and publishers for the furnishing of such books not contracted for as may be required to complete the list of text-books for use in the free schools of the State; and from books so offered, they shall select such as in their judgment are best adapted to be used in said schools, and to contract before the first day of July, 1896, for the furnishing of the same in conformity with the provisions of this act.

"Provided, That said School Book Board shall no contract for any text-book at a price exceeding the price named in section one of this act for books on the same subject, but may, in their discretion, require publishers to exchange books so contracted for on a free or even exchange for those now in use "

It is because of the provisions of the foregoing sections that this report to Your Excellency is deemed necessary. In compliance with the requirements of sections 2, and 4, contracts have been made with the following named publishers, all of whom have given the required bonds, which have been approved by Your Excellency, as required by law, and the same are now on file in this office:

PUBLISHERS WHO HAVE ENTERED INTO CONTRACT AND GIVEN RE-QUIRED BOND, WITH TITLE AND PRICE OF BOOKS PUB-LISHED BY EACH.

1). C. HEATH & Co.—No. 5 Somerset St., and 19 Pemberton Square, Boston, Mass.

English Grammar.		Cont. Exc. Pr.
Hyde's Language Lessons, Part I	25c.	••••
Hyde's Language Lessons, Part II	4 3c.	· • • •
Advanced Lessons in English (Hyde) f	or	
high schools	3 6c.	25c.

OF FREE SCHOOLS.

Civil Government.

	The American	Citizen (D	ole)	35c	43c.
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Supplementary Reading.

Nature Readers, Book I.	(Wright)18c.	
Nature Readers, Book II.		
Nature Readers, Book III.		• • • •
Nature Readers, Book IV.	(Wright)45c.	• • • •

GINN & COMPANY. -7-13 Tremont Place, Boston, Mass.

History.	Cont. Pr. Cont.	Exc. Pr.
General History-Myer's General Histor	ry. \$1.1 0	82c.
United States-Leading Facts of Ama	eri-	
can History (Montgomery) The Binginner's American History (Mo	65c.	50c.
The Binginner's American History (Mc	ont-	
gomery)	43c.	35c.

Penmanship.

Ginn & Co.'s Grammar Course, Nos. 1, 2,	
3, 4, 5, 6, and 7, 32 pages to each num-	
ber. Nos. 1 aud 2 having two copies to	
each page	• • • •
Ginn & Co.'s Tracing Books, Nos 1, 2, 34c. each.	

J. B. LIPPINCOTT COMPANY.--715 & 717, Market St., Philadelphia, Pa.

Physiology.	Cont. Pr.
Cutter's Beginner's Anatomy, Physiolo	gy
and Hygiene	20c.
Cutter's Intermediate Physiology and H	ly-
giene Cutter's Comprehensive Physiology and E	35c.
Cutter's Comprehensive Physiology and H	ly-
giene	60c.

Dictionaries.

Woscester's	New School	55 .
Worcester's	Academic	.00.

A. LOVELL & COMPANY.--3 East 14th Street, New York. *Object Drawing.* Jacobs and Brower's Elementary, Nos. 1, 2, 3, 4, per copy......8c. Advanced Nos. 5, 6, 7, per copy.....11c. Teacher's Manual......30c. Dictation Blanks (O'Neill) Nos. 1, 2, and

3, each..... 4c.

Report of State Superintendent	
E. H. BUTLER & Co220 and 222 South 5th St. Philad Geography. Cont. Pr.	lelphia, Pa.
Mitchell's New Primary Geography	
THOMPSON, BROWN & CO23 Hawley St., Boston, Ma	88.
Single Entry Book-keeping. Cont. Pr. Co	n. Exc. Pr.
Meservey's Book-keeping	20c.
CHRISTOPHER SOWER COMPANY.—No. 614, Arch St., Pl Pa.	niladelphia,
Mathematics. Cont. Pr. Con	t. Exc. Pr.
Brook's New.Mental Arithmetic 22c.	15c.
THE WERNER COMPANY160 to 174 Adams St., Chica	go, Ill.
History.	
State History—History and Government West Virginia, (Lewis)80c.	••••
JAMES T. PETERS.—Armstrong, Fayette County, W. V Tellurian.	⁷ a.
Peter's Tellurian with Instruction Book \$5 00. NoteMr. Perters entered into contract, but has not give	iven bond.*
TEXT-BOOKS AND APPARATUS FOR WHICH NO CONTR BEEN MADE.	ACTS HAVE
The following list of Text-Books and Apparatus, attached, as prescribed in section 1, of the Text-Bool not been contracted for, and therefore, are to be secured the schools of the State, under the provisions of s quoted above.	k law, have d for use in
Orthography. Cont. Pr. C	Cont. Ex. Pr
McGuffey's Revised Eclectic Spelling Book. 10c.	••••
Reading.	
McGuffey's Revised First EclecticReader10c.	-
McGuffey's Revised Second Eclectic Reader. 18c.	••••
McGuffey's Revised Third Eclectic Reader 25c.	• • • •
McGuffey's Revised Fourth Eclectic Reader. 30c.	••••
McGuffey's Revised Fifth Eclectic Reader 45c.	••••
*Mr. Peters executed and filed the proper bond after the n	neeting of the

State School Book Board.

6

Mathematics.

Þ

Ray's New Primary Arithmetic	10c
Ray's New Practical Arithmetic	35c.
Ray's New Higher Arithmetic	60c.
Ray's New Elementary Algebra	
Ray's New Higher Algebra	750
Evans' School Geometry for Beginners	
Evans School Geometry for Degraners	
English Grammar.	
²	
Harvey's Revised English Grammar (Har	AT-
for high schools	
Dictionaries.	
Webster's Common School	50e
Webster's Academic	
Music.	
	1
Cecilian Series of Study and Song, No	. 125c
Cecilian Series of Study and Song, No.	. 235c
Cecilian Series of Study and Song, No.	. 350c
Cecilian Series of Study and Song, No	. 450c.
Geography.	
	20.0
Knote's Geography of West Virginia	···· 30C.
Maury's Physical Geography	75c. 25c.
Butler's New Physical Geography	75c. 25c.
Maps.	. •
Rand, McNally & Company's wall maps	and
achool globos 40 por cont. off r	
school globes, 40 per cent. off r price.	.60811
Spelling Tablets.	
Globe Practical Spelling Tablet, 36 pag	es 3c
All the foregoing is most respectfully	submitted.
Most obedientl	
	VIRGIL A. LEWIS
Governor's Office,	State Sup't Free School

Received, Sept. 6, 1895.

s, ools

THE STATE SCHOOL BOOK BOARD.

No contracts having been made for the last named books, the Governor, in compliance with the requirements of section 5 of the Act, on September 9, 1895, appointed a State School Book Board composed of Hon. A. Brooks Fleming, of Marion county; Prof. F. H. Crago, of Ohio county; and Prof. Thos. E. Hodges of Cabell county. This Board having organized and advertised for bids as

previded in the law, and met in Charleston, when the secretary made the following report to this Department:

OFFICE OF THE STATE SCHOOL BOOK BOARD CHARLESTON, WEST VIRGINIA, March 10, 1896.

HON. VIRGIL A. LEWIS, State Superintendent of Free Schools.

SIR:—I am directed by the State School Book Board to certify to you, in order that you may enter into proper contract with the various publishers, the following list of text-books and apparatus selected by the said State School Book Board, with the prices therefor, and names and addresses of publishers, or manufacturers thereof; to-wit:

MAPS AND GLOBES.

Rand, McNally & Company's wall maps and Globes, prices 40 per cent. off from retail prices as given in the catalogue of 1895 and 1896.

RAND, MCNALLY & Co., Chicago, Ill.

MUSIC.

New American Music Reader, No. 1, price 20 cents. New American Music Reader, No. 2, price 32 cents. New American Music Reader, No. 3, price 50 cents. WILLIAM J. C. DULANY CO., Baltimore, Md.

TELLURIAN.

Peters' Tellurian, with instruction Book, price \$5.000. JAMES T. PETERS, Oak Hill, Fayette County, W. Va.

SPELLING TABLET.

The West Virginia Spelling tablet, price 3 cents. THE WERNER SCHOOL BOOK Co., Chicago, Ill.

GEOGRAPHY OF WEST VIRGINIA.

Kenney's Geography of West Virginia price 30 cents, with the proviso that the publisher furnish the same at free or even exchange for copies of Knote's Geography of West Virginia now in use.

> A. E. KENNEY, Charleston, West Virginia. Very respectfully, THOS. E. HODGES,

Secretary State School Book Board,

For the books and apparatus herein mentioned, contracts have been made as required by law, except for The West Vininia Spelling Tablet and Kenney's Geography of West Virginia, for which the publishers refused to contract.

Thus it is seen that no contracts have been made by this department for readers, spellers, Ray's Arithmetic. Ray's Algebra, Harvey's Grammar, Webster's Dictionaries, or Physical Geography.

Teacher's Institutes.

Under this head a full and detailed statement of the institute work of the State was made in the last Biennial Report of this Department and to it I beg to refer.

How great the interest has become in this department of our school work since its beginning in 1881, is shown by the following figures giving attendance by years:

Year.	Attendance.	Year.	Attendance.
1881		1889	
1882		1890	
1883		1891	
1884		1892	
1885		1893	
1886	6,088	1894	
1887	6,301	1895	
1888	6 ,3 02	1896.	

At this rate of gain, if the work meets with proper encouragement, we shall have before the century closes, more than 10,000 teachers enrolled upon its registers.

THE INSTITUTE LAW AS IT NOW IS.

The Institute law of the State, which was enacted in 1881, and

more effective service in the free schools of the State, teachers' institutes shall be held annually throughout the State, one or more in each county; they shall be held at such times and places as the State Superintendent shall, with the advice of the County Superintendent, direct, and shall continue each for one week of five days; they shall be conducted by experienced and skillful institute instructors, who shall be appointed by the State Superintendent. *
* The instructors * * * shall each receive for his services not more than twenty five dollars for each institute he may in-* * but the aggregate amount of such compensation struct. for the whole State, shall not exceed one thousand dollars."

Here are conditions bordering upon the impossible, for it is required that institutes shall be held in fifty-five counties; that each institute shall receive \$25.00 for an instructor, and yet to pay this there is an appropriation of but \$18.18 for each county. The fact is, that if the agent of the Peabody Fund did not come to the rescue the law would have become inoperative from the date of its But through all the years since its progress, the State enactment Superintendent has received annually enough money to enable him to comply with the provisions of the law. And the good work has gone on until, to-day it is,-next to the Normal School work-the most important work connected with our educational system. Every year it grows in interest and popularity until, at this time a thousand and more teachers attend the institutes than are employed in the State. But now there is a great decrease in the State's part of the Peabody Fund, and if the Legislature in its wisdom does not appropriate more money for this purpose the work can not be accomplished the ensuing year, nor hereafter in the future. It is earnestly hoped that this may be done, for no more potent factor can be brought to bear for the practical improvement of the teacher in the better plans and methods and for the elevation of the All teachers are required to attend them and that is profession. right, for the law should be no respector of persons.

The chief object of an Institute should be professional culture and training; its chief aim, to impart a knowledge of the principles and methods of teaching and school management; its minor purpose, to promote the general culture and education of its members.

All of this is owing to the State through the institute, which is the most potent factor for the improvement of teachers now employed in the primary work.

The State may economize elsewhere—anywhere—everywhere else, but not here.

There is no evidence whatever that donations will continue to be made to this State by the Peabody Trustees, and the moment they fail to do this, that moment the institute work will be a failure unless the State has n ade the necessary provision for its support. As will be seen from the foregoing, the sum of one thousand dollars is entirely inadequate for this. At least three times that amount should be set apart annually for this work.

COMMON ERRORS IN CONDUCTING COUNTY INSTITUTES.

Ever since my incumbency in the office of State Superintendent of Free Schools, I have endeavored to discover, if possible, the hindrances, if any, to the complete success of our county institute work. Each year I have visited institutes in a number of the counties of the State, and among the faults observed, I regard the following as most serious :

1. Too much time devoted to certain subjects to the neglect of other subjects.

2. Too much discussion, especially on unimportant and irrelevant points.

3. Time wasted on trifles and on mere technicalities of no practical value. 4. Reading long, crude essays, consuming the time of the institute to little or no purpose.

5. Failure of teachers to do the practical work assigned them.

6. Indiscretion, when an able Normal instructor is not engaged, in the selection and in the number of teachers to conduct the institute, tending to conflict and confusion, and producing no healthy results. The success of an institute should be assured. The best talent, foreign or local, should always be employed to conduct the institute, for its special office is "the normal instruction, improvement, and better qualification of the teachers" of the County. *This demands professional training by a Master*, and there is no greater factor in civilization than a *teacher* of teachers.

7. An effort on the part of the instructors to imbue the work that should prevail in an institute with the spirit of the Teacher's Association. They are essentially different. The former is properly a school for instruction in the principles and methods of teaching, and of organizing and managing schools. The latter is, as the name implies, an Association of Teachers, as peers, for communion and co operation in a common cause. Both are equally important, but the difference in spirit between them must be recognized and realized.

8. Too much general discussion upon methods—discussion which often becomes metaphysical and abstract, and is consequently beyond the reach of the great majority of those who attend institutes, and incapable of giving them any positive benefit.

THE BENEFIT OF A SUCCESSFUL INSTITUTE.

The best means of assistance to either an experienced or an inexperienced teacher is the daily example of a good and efficient teacher, not on the lecture rostrum, but in the study and recitation rooms. With an instructor the following and much more will remain as permanent results of a well instructed county institute:

1. The professional standard is elevated.

2. The professional spirit it quickened and energized.

3. The organization, instruction, and management of schools are improved.

4. The school children realize a new life by the impartation of the superior spirit and power of the teacher, for "As the teacher is, so is the school."

5. Teachers and trustees are brought into more intimate relation in their common work.

6. Teachers and patrons are brought together in sympathy and co-operation.

7. Trustees and patrons ascertain the relative qualification of the teachers of the county.

8. Teachers have the opportunity of comparing their respective attainments in the science and art of teaching.

9. An educational spirit is awakened in the school districts. The importance of education is better understood, for the work of the genuine teacher is felt and appreciated. The people realize the true mission of the teacher, and the teacher feels his force as a factor with the people. During the last twelve years the well instructed county institutes have done a great work for West Virginia, and the results are but now beginning to be seen.

WHAT THE CHARACTER OF THE INSTITUTE WORK SHOULD BE.

What shall be the character of our institute work? This question is uppermost in the minds of every one who attempts to prepare a programme or syllabus to be pursued in teachers' institutes; but one important fact presents itself to every one who carefully examines the subject, and that is that more teachers fail because of a lack of knowledge of *Methods* than of a knowledge of *What to Teach*.

In the present advanced state of our institute work, it is usele s for an instructor to spend time exhibiting the different methods of computing interest, or of extracting roots, but it is of the greatest importance that he instruct teachers as to the best *method* of teaching these subjects to others. Every teacher in the institute can read, and what he needs most is a knowledge of the best methods of teaching others to read. They know how to perform all of the operations in common and decimal fractions, but it is the office of the instructor to give instructions to the teachers as to the best methods of presenting these subjects to children—that is to beginners.

A teacher is one who gives instruction—that is, one who furnishes the mind of others with knowledge,—develops knowledge in the minds of others. Instruction, from *in*—into, and *struo*—I build, means literally "I build in." To thus instruct the mind is to furnish it with knowledge, or develop and build up knowledge in the mind. How shall this be done? The teacher must himself be taught; he is a trainer and as such, he must himself be trained. To be a teacher and a trainer, he must be *instructed*, and this implies an instructor, one appointed not to tell him what to teach as a teacher. or in what to train as a trainer, but to tell him how to teach and how to train. This is very largely the work of the instructor throughout the five days through which the institute continues.

Teachers fail in school government because they have not a knowledge of school management, and a talk of one-half hour on this subject alone will be worth vastly more than whole days frittered away in more technics in the various branches.

WHAT THE WORK NOW IS.

During recent years there has been a marked change in the character of the work done in the county teachers' institute. The necessity for academic instruction, or scholastic work as such, has grown less and less, and it has come to be generally recognized that a county institute of one or two weeks' duration only cannot be profitably used as a review school for the preparation of incom-

petent teachers for county examinations. The character of the work has each year become more and more of a purely professional nature, and the academic work done therein has been given purely as an illustrative basis for the pedagogical principles presented and The State is to be congratulated upon the vast imdemonstrated. provement in ability and special qualifications of the institute in-structors that have come to be recognized as the best professional teachers in the State, and whose services are universally sought by Superintendents and Boards of Education. Perhaps no general organization or system of public meetings in our State, so clearly demonstrates the rapid growth of general intelligence and ofhigher culture upon the part of our citizenship generally, as do the teachers' county institutes when compared with similar meetings of half a generation ago. It is especially desirable that the organization of county institutes, and the material support thereof shall be such, as to insure to every county the benefit of the best instruction and the uniform presentation of the best thought and results of the educational movements throughout the country.

LEGAL REQUIREMENTS REGARDING THE INSTITUTE PROGRAMME.

Section 30 of the School Law declares that: "It shall be the duty of the State Superintendent to prescribe a Graded Course of Institute work, covering a period of two years, and the methods of conducting the same, together with such other details connected therewith as he shall deem conducive to their usefulness and efficiency."

This requirement has been complied with ever since the enactment of the law, first, by my predecessors and secondly, by myself. The two terms course, covering 1895 and 1896, and the character of the work now being done in the institutes of the State will be readily seen by the following programme tor 1896, used in each and every county, and by which that uniformity of work for which the State strives is secured.

PROGRAMME OF DAILY EXERCISES.

Monday A. M.

10:30.

Call to order by County Superintendent.

Devotional exercises.

Election of recording and corresponding secretaries.

Distribution of enrollment blanks.

Collection of enrollment blanks by recording secretary and arrangement of same for copying or institute registers.

Announcement of business matters by County Superintendent.

Introduction of instructor by the County Superinten-

dent, followed by remarks of the instructor, who will give outlines of his plan of work. Singing.

11:15. **RECESS.**

Re-assemble. DISCUSSION: "What are the best methods of interesting patrons in the school?" Singing.

12:00-Noon.

MONDAY P. M.

- 1:30 Re-assemble.. Singing.
- 1:45 GRAMMAR.* Apply the Law of Definition and Define the following:
 - 1. Noun.
 - 2. Pronoun.
 - 3. Adjective.
 - 4. Verb.
 - 5 Adverb.
 - 6. Preposition.
 - 7. Conjunction.

(Show that your definitions are correct.)

Show wherein the following are defective by applying the laws of definition to them: "A noun is a name." "A pronoun is a word that is used instead of a noun." "An adjective is a word used to qualify a noun or pronoun." "A verb is a word that asserts action, being, or state of being." "An adverb is a word used to qualify a verb, also an adjective or another adverb." "The subject of a sentence names that of which something is thought." "The predicate of a sentence is that which is asserted of the subject."

- 2:15
- LITERARY QUALIFICATIONS of the Teacher.

1. What a teacher should know.

- (a) Besides the branches he is required to teach.
- (b) In addition to what he learned in the schools.

^{*} The instructor should teach in the same manner and spirit as he does in regular school work, plusing here and there to show up the professional aspect of the presentation—the Psychology (f the method. He should teach in the best way and show why it is the best.

OF FREE SCHOOLS.

2. A teacher of culture must be acquainted with literature.

(a) Must possess some knowledge of the life and life-work of the wor'd's authors.

(b) Must be at least to some extent familiar with their writing, especially those of their own country.

(The instructor should here dwell at length upon State and National authors.)

- RECESS. 2:45
- 3:00 THEORY AND PRACTICE.
 - I. RIGHT VIEWS OF EDUCATION.
 - Knowledge should precede practice. 1.
 - Addison's views of education. 2.
 - 3. Knowledge may be unsafe.
 - What is proper education ? 4.
 - 5. Derivation of the word educate.
 - 6. Errors in education.
 - 7. Education as a growth or approach to a typical form.
 - 8. Limitations and purposes of education.
 - II. RIGHT MODES OF TEACHING.
 - Aptness to teach, an instinct or an acquired 1. power; which ?
 - Pouring in process. 2.
 - (a) Evils.
 - Drawing-out process. 3.
 - (a) Advantages and disadvantages.
 - The more excellent way.
 - (a) Pupil must depend chiefly on his own resources.
 - (b) Teacher must be a skillful guide. Waking up mind.
 - - (a) Exercises adapted to meet this end.
 - (b) Increases pupils' mental capacity.
 - (c) Produces vigorous mental activity.
 - (d) Secures the interest of parents.
 - (e) It wakes up the teacher's own mind.
 - III. CONDUCTING RECITATIONS.
 - 1. Two schools contrasted.
 - Two powers the accomplished teacher must have. 2.
 - Essentials in conducting recitations. 3.
 - (a) Thorough understanding of the subject tought.

REPORT OF STATE SUPERINTENDENT

(b) Special preparation for each lesson.

- (c) Must be master of the text-book.
- (d) Ability to use language fluently and correctly.
- (e) Accuracy in statements.
- (t) Personal animation.
- (q) Attention and interest.
- (λ) Methods of teaching must not assume a formal routine.
- (i) The teacher's language must be intelligible.
- (j) Responses must be prompt and acccurate.
- (k) Simultaneous recitations must be avoided.
- 3:40 DISCUSSION OF IMPORTANT POINTS IN THE GRADED COURSE OF STUDY. All experienced teachers should participate. A lengthy discussion will be found to be especially profitable to young teachers.
- 4:00 OUTLINE OF WORK. The Instructor should here outline the work for Tuesday, that is, the order and method in which it will be presented, so that teachers may carefull prepare for the work in an intelligent manner.
- 4:15 CLOSING EXERCISES.
 - 1. Remarks by the County Superintendent of Free Schools.
 - 2. Singing.
 - 3. Roll call.
 - 4. Adjournment.

TUESDAY,

A. M.

8:45 **OPENING EXERCISES:**

Roll call—Response by quotations from West Virginia Authors.

9:00

EDUCATIONAL JOURNALS:

1. What they contain.

2. Their value to teachers, to pupils, and to school officials.

3. Importance of live HOME JOURNALS in the collection and dissemination of State Educational News; in helping to battle against popular prejudices, and in aiding to popularize better methods of teaching and in the creation of a more liberal and intelligent public sentiment.

4. THE WEST VIRGINIA SCHOOL JOURNAL, and our other School Journals of the State. What they are doing for educational advancement in our midst.

9:20

CIVIL GOVERNMENT.—The Magisterial District.

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Number of Magisterial Districts in the county. 1.

2. Magisterial District officers.

Names of. (a)

(b) How chosen.

Define duties of each, with length of term of (c) office.

3. What of the school organization of the Magisterial District?

Discuss sub-districts, school trustees, road sur-4. veyors.

What of Independent School Districts? 5.

(a) How created?

(b) Advantages and disadvantages of.

6. Discussion of methods in teaching Civil Government.

9:45

WRITING IN THE PUBLIC SCHOOLS.

- I. The aim to be kept in view.
- 1. As to knowledge.
 - To familiarize the pupil with the various script (a)forms.
 - Of letters-small, capital. (1)
 - (2)Of marks of punctuation.
 - Of marks of reference. (3)
 - *(b)* To lead the pupil to form adequate conceptions of the movements required to execute these forms so as to secure legibility, rapidity and ease of execution.

2. As to power.

- To train to habits of careful observation. (a)
- (b) To give such power over slant, spacing, character of line, and mode of combination as shall result in legible, rapid and graceful writing.
- 3. Discussion of methods of teaching Writing.

10:10 PHYSIOLOGY AND HYGIENE.

- I. Special Topics.
 - (a)The voice – its value in life.
 - The eye—pleasure and profit by. (b)
 - (c) The teeth--care.
 - (d)Foods—value, cost, cooking.
 - Ventilation--home, school, public buildings.
- 2.
 - Burns; cuts; nose bleeding; sprain; croup; tooth (a)ache; choking; sun-stroke; matter unexpect edly entering eye, ear, nose.
- Effects of alcohol and narcotics upon. 3.
 - Blood. (a)
 - (b) Heart.

- Membranes. (c)
- (d) Lungs.
- Brain and nerves. (e)
- Will.
- Moral faculties. (q)
- Discussion of methods in teaching Physiology and 4. Hygiene.
- 10:40 RECESS.
- LANGUAGE.* 10:50
 - 1. Social and business forms and correspondence.
 - (a.). Letter of introduction and answer.
 - Letter of congratulation and answer. (b.)
 - (c.) Letter of condolence and answer.
 - (d.)
 - Letter of greeting and answer. Detter of invitationand answer. (e.)
 - (f.) Promissory note; receipt for the same.
 - Bill ordering goods. (g.)
 - (h.) Letter ordering books.
 - (i,) An expense account.
 - Application for a school. (j.)
 - (k.)Application for a business position.
 - (l.)Telegram.
 - 2. Discussion of methods in teaching Business Forms, etc.
- 11:25PRIMARY ARITHMETC, † (No. text-book.)
 - 1. Object.
 - (a)To get a thorough knowledge of elementary numbers and their relations.
 - In what does this consist? (b_{\cdot})
 - Means of Accomplishing this end. 2.
 - (a.) By use of objects. Concrete number.
 - (1.) Similar objects.
 - Why? (2.)Dissimilar objects
 - Many concrete problems; i. e., problems to (3.) be worked out by the use of objects.
 - Abstract and serial nature of By counting. (b.) number.
 - (1.) Count by 1's. 2's, 3's, 4's etc.

*One of the most necessary accomplishments is the sbility to write the ordinary social and business forms. One of the most neglected necessaries is this. The teacher should not be found lacking, either in her own ability in this line, or in efficiency and thoroughness in teaching it.

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The value of counting has in recent years been greatly underestimated. Work out its true value

OF FREE SCHOOLS.

- (2.) Thus learn multiplication and disvision tables.
- (c.) By the use of symbols.
 - (1.) Introduce figures and signs only when needed. When is that?
 - (2.) Form addition and substraction tables.
 - (3.) Some introduction to the principles of notation and numeration,
- 3. Discussions of methods of teaching Primary Arithmetis.

11:55 Singing.

12:00--Noon.

TUESDAY.

Р. М.

1:15

- WEST VIRGINIA EDUCATIONAL INSTITUTIONS.
- 1. The West Virginia University.
 - (a.) Its location and history.
 - (b.) Its aims and objects.
 - (c.) Conditions on which students are admitted.
- 2. The State Normal School and its branches.
 - (a.) Location and history.
 - (b.) Objects and aims.
 - (c.) How and on what conditions students are admitted.
- 3. The West Virginia Schools for the Deaf and Blind. (a.) Where situated; established when.
 - (b.) Who are admitted and how and on what terms. The West Virginia Reform School.
 - (a.) When and where located.
 - (h) How in motor and admitted
 - (b.) How inmates are admitted.

5. Discuss all other private and denominational schools within the State, giving location, historical data and objects and aims of each

HISTORY OF EDUCATION.

- I. The general benefits of a knowledge of this subject.
 - 1. As an aid to the study of Pedagogy.
 - 2. It shows the development of courses of study.
 - 3. It marks the naturalizing of methods of instruction.
 - 4. It exhibits the line of reform in discipline and control.
 - 5. It creates professional self-respect.
 - 6. It reveals progress in civilization.

1:45

- **II.** Educational systems.
 - 1. Oriental systems.
 - (a.) Characterized by (1) a subjection of the individual to authority, and (2) by being non-progressive.
 - (b.) Among its great leaders were, (1) in China, Laotze and Confucius; (2) in India, Buddha;
 (3) in Persia, Zoroaster, and (4) among the Hebrews, David and Solomon.
 - (c.) They differed much as to educational aim; (1) China seeking to make an obedient citizen;
 (2) India to fit the individual for his class in society; (3) the Hebrews to become faithful servants of God; (4) the Persians to be bold warriors and patriots; (5) Egypt to prepare for death.
 - d) Their contributions to modern Pedagogy and culture may be summed up as (1) China, the conservative element in industry and the arts; (2) India, its literature and philosophy;
 (3) the Hebrews, their sacred writings; (4) Egypt, physical science and mathematics; and (5) Phœnicia, commercial and industrial intercourse and conventional forms.
 - 2. The Ancient Classical Systems.
 - (a.) Greece with its two typical systems—the Spartan and Athenian.
 - (b) In the Greek theory of education, (1) ethical instruction was exalted; (2) great stress was laid on music and gymnastics; and (3) the purpose held "to make a beautiful soul in a beautiful body." Only free men were educated.
 - (c) The great leaders, whose lives may be studied profitably by teachers, include Pythagoras, Solon, Zeno, Epicurus, Plato, Socrates and Aristotle. In the philosophies of the last three, especially, may be found numerous principles incorporated into the modern seience of education.
 - (d). Rome, practical, administrative, secular.

(1.) Ideas of education, emphasized (a.) the influence of material instruction and training; (b) the value of natural study; (c) the useful.

(2.) The great Roman educators or writers upon education, include Cicero, Seneca and Quintilian.

3. Education among Christian nations. (1) Work in the early centuries of the Christian Era,

What was done for education. (2) Alcuin, co-worker with Charlemagne, the connecting link as teacher and scholar between classical and modern systems. (3) Chivalry, with its conventional culture, elevation of women, respect for the family, progressive, industrial, individual. (4) Scholasticism, abstract. speculative, impractical. Note the course of study with the authoritative methods, texture and harsh discipline. (5) Humanists, having more comprehensive ideas of the sphere of education, and penetrated with the Christain spirit, scholarly, humane, moral teachers, and a classical curriculum. Among the leaders of the humanists may be mentioned Agricola, Renchlin and Erasmus. (6) The universities, together with their growth out of pre-existing schools, their relation to church and state, the philosophical and theological curricula, the special civil privileges of students, and their general moral depravity.

- (b) The humanism of John Sturm and his time; presenting a classical course, systematically arranged, with science required and the vernacular neglected.
- 4. The reaction against classical education, exemplified in the life and writings of:
 - (a) Montaigne, the theorist advocating a full rounded education, mild discipline, rational methods and the culture of the understanding.
 - (b) Bacon, the philosopher, insisting upon independent investigation, and the large use of the inductive method, and giving new aims to philosophic thought.
 - (c) Milton, the scholarly dissenter, rich in pedagogic knowledge, who saw the need for a study of things even more than languages, and would have education fit for practical life.
 - (d) Ralich, the famous teacher of the Aubalt-Koethen school, advocate of natural methods, vernacular lessons and attractive management.
 - (e) Comenius, teacher and pedagogical writer, gave a marked impulse to nature study, the movement for universal education, and a rational conception of its nature; arranged a graded course of study with its corresponding schools, (the natural, the vernacular and

REPORT OF STATE SUPERINTENDENT

Latin schools, and academy); and wrote textbooks for a century's use.

- (f) Locke, the physician and practical psychologist who saw and urged the importance of physical culture, and childhood training, opposed classical learning, and held that it is the function of education to form a nobleman— "A robust mind in a robust body."
- (g) Fenelon, who advised the early education of children, the liberal education of women, and the attractive methods of teaching
- (h) Rousseau, French philosopher and educational theorist, setting forth in "Emile" a system of training as an unbroken unity from infancy to manhood; emphasized a knowledge of things rather than a knowledge of words; the need of studying and following the nature of the learner; and the importance of physical development and sense training for the earliest childhood; the end of education being to develop a complete man.
- 5. The Period of Modern Education, represented in the contributions of Ithree typical educators:
 - (a) Pestalozzi, father of Modern Pedagogy, teacher and close student of children, author of systematic object teaching, who saw in education a means of ennobling the race.
 - (b) Froebel, founder of the Kindergarten, teacher and writer; sees the development of all the faculties as the aim of education, and the laws of mind as determining its principles.
 - (c) Herbert Spencer, with whom education is a development, and its final aim is to furnish a preparation for life in its largest sens; knowledge should be taken at first hand, books are only supplementary; and in whose pedagogy a primary principle is "the genesis of knowledge in the individual follows the same course as the genesis of knowledge in the race."
 - Educational writers of to-day: viz.: W. Preyer, Francis W. Parker, Richard G. Boone, B. A. Hinsdale, Earl Barnes, Joseph Baldwin, " F, V. N Painter, E. E. White, R. H. Quick, etc.
- 0 Advanced Civil Government.
 - I. The State of West Virginia.
 - 1. Counties composing.

2:30

2. Population.

Nationalities, their previous condition as to social, political, religious education.

- (a) Their value as citizens of the United States.
- (b) District delegates—how and when elected.
- (c) County delegates—how and for what elected.
- (d) State nominating convention.
- (e) Official ballot -how made, whose names may appear on it.
- (f) Political parties, causes, results, platforms.
- (g) Australian ballot.
- (h) Names of State officers.
- (i) Officers-elective; appointive (how appointed.)
- (j) Duties of elective officers.
- (k) Length of term, salaries, services.
- (l) Characteristics of the good officer.
- (m) Relation of State to United States government.
- (n) Senators—how elected, term, salary.
- (o) Congressmen-how elected, term, salary, duties.
- (p) Presidential electors—how elected, duties.
- (q) Federal appointees in the State.

3:00 RECESS.

3:10 THE CLASS RECITATION.

1. The recitation the true test of success in the teacher and the real opportunity for success to the pupil.

2. The teacher should call for the expression of the pupil's judgments and conclusions rather than for his memorized statements.

3. Should assume and provide material for duc study hours in the school-room.

4. Continued, interested attention of every pupil a necessary element in a good recitation

5. The love of learning to be fostered by the manner of conducting the recitation.

6. To what extent should the recitation be a written exercise.

7. Discussion of methods of hearing a Recitation.

3:35.

- THE WEST VIRGINIA TEACHERS' READING CIRCLE
 - 1. Its object.
 - 2. Plan of organization.
 - (a) The County Superintendent to be president of the county organization. Other county officers to be elected.
 - (b) The district organizations to elect officers corresponding to the county organization.

3. The manner in which the work can be done with a view of obtaining the best results should be freely discussed by the institute.

4. Discussion of means by which teachers can acquaint themselves with literature; that is, how can they best secure to themselves that literary culture which must adorn our profession.

4:00.

MISCELLANEOUS.—Exercises pertaining to the work of the day.

Rollcall with responses by quotations from American authors.

Adjournment.

TUESDAY, 8:00 P. M., EVENING SESSION.

There should be sessions on the evenings of Tuesday, Wednesday and Thursday. For these it has been thought best to leave the matter of a programme to the County Superintendent, aided by the members of the institute. Let all see to it that these evening exercises shall be of a high literary character and therefore among the most proitable and interesting of the entire institute.

WEDNESDAY

A. M.

8:45.

OPENING EXERCISES.

Appointment of committees by the County Superintendent of Free Schools.

9:00. EXTENDED PARSING EXERCISES BY THE WHOLE INSTI-TUTE.

> Parse in full, all the italicized words in the following sentences, giving special attention to the constructions. Let there be a full discussion.

1. Who is he that calls us *traitors*?

2. Trying to deceive others we often deceive ourselves.

3. I kept him working,

4. The mountain streams went babbling by.

5. His great work having been well done, he rests at last.

6. Let us prevent his anger by sucrificing ourselves.

7. I have but a few more words to say.

8. Some days his conduct is exceedingly blameworthy.

9. I don't wonder at his giving me so cordial a we-come.

10. O, that he were here with us.

11. At thirty man suspects himself a fool.

12. The work of each immortal bard appears the single wonder of a thousand years.

13. Up, Guards ! and at them.

14. I staggered back à few paces.

15. Will men refrain from *injuring* others, unless they have within them a benevolent spirit *prompting* them to do good ?

16. Be careful to avoid giving offense.

17. He is a fool to think so.

18. They saw the enemy advance.

19. He is old enough to vote.

20. To cease to change is to cease to live.

21. God called the *light day* and the darkness he called night.

22. Jack has worn his thin shoes.

23. Jack has worn his shoes thin.

24. He left me destitute.

25. The gate-keeper refused them admittance.

26. They were refused admittance by the gate k eper.

27. Let me ask you one question.

28. You were asked that question yesterday.

- 29. Be not like dumb, driven cattle! Be a hero in the strife.
- 30. Sweet Land of Liberty, of thee I sing.

9:40

THEORY AND PRACTICE.

The Instructor should dwell upon the following:

I. THINGS TO BE AVOIDED.

1. Guard against prejudice on entering a school. Give reasons.

2. Be careful to direct pupils in their study yourself.

3. Do not teach too many things.

4. Never attend to outside business in school hours. 5. Avoid making excuses for the appearance of your

school.

6. Do not speak unfavorably of your predecessor on any occasion.

7. Never compare one child with another.

8. Wounding the sensibilities of a dull child.

9. Losing patience with unreasonable parents.

10. Having hobbies in teaching.

11. Concert recitation.

12. Avoid "crazes."

II. THINGS TO BE PERFORMED.

1. Show yourself the pupil's friend.

2. Keep the school house and premises in good order.

3. Use wrong doers as texts for general lessons in morals.

4. Be accurate.

5. Cultivate a pleasant countenance.

6. Take advantage of unusual occurrences.

10:10

PHYSIOLOGY AND HYGIENE. (Each topic should be discussed.)

I. VENTILATION.

1. Aim of ventilation.

2. Diseases caused by improper ventilation.

3. When is a room well ventilated?

4. How should a room be constructed to give proper ventilation ?

5. Should school houses be warmed by stoves or furnaces?

6. Compare the cost of heating a room with a stove or furnace.

7. How many cubic feet of space should be allowed for each child?

8. What should be the size of a house to seat forty pupils?

9. Must air be warm or cold, or either, to be pure? 10. When air is first exhaled from the lungs will it

rise or fall? Give reasons. 11. Which is heavier, carbonic acid or common air

when cold? Which when warmed? 12. If windows are common mode of ventilation should they be lowered at the top or raised from the bottom? Or both? Give reasons.

13. Why should windows and doors be thrown open at morning, noon, evening and recess?

14. Miscellaneous remarks by members of the institute.

10:40 Recess.

10:50 MODEL LESSONS IN U. S. HISTORY.* By the Instructor.

First events in discoveries, in chronological order; one event at a lesson; the place, mapped clearly; the

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^{*&}quot;The life of the people of our country, broadly stated, is the subject matter of its History Life manifests itself by growth. The growth of the life of a people embodies itself in certain permanent forms called institutions. These, then, are the key to the life of a people and must furnish the material on which teacher and student work."--MACE.

principal character; the cause that led to discovery; the nation making the discovery; the conditions of the people and the place; the final results of that discovery. make every thing vivid by means of pictures, maps, drawings, illustrations.

Teacher and pupil live, move and have their being for the time in the lesson.

Later events in discoveries, treated similarly.

Colonies; order of settlement; where; by whom person and nation; cause for settlement; conditions; results.

General discussion of methods in teaching History.

11:15

HISTORY OF WEST VIRGINIA.

1. Native inhabitants; early discoveries; first settlements; dates; places; causes that led to settlements; condition of early settlers.

2. Present conditions of the State; advantages; disadvantages; domestic.

3. Relative position in the United States; rank; influence.

4. What shall West Virginia do in the next decade to advance and better the conditions of her people?

11:45.

A SPELLING LESSON.

The mastery of a word for practical purposes involves the naming of its letters in regular order, its definition, and its different uses in the sentence.

The instructor should prepare a list of twenty words similar to the following, and pronounce same that the whole institute may spell and mark errors. Then let the roll be called and each teacher respond by giving the number of missed words.

1.	Principal.	2.	Principle.	3.	Pale,	4.	Pail
					Great.		
9.	Glair.	10.	Glare.	11.	Rendezvous	12.	Conduit.
13.	Tenon.	14.	Crochet.	15.	Forceps.	16.	Pincers.
17,	Dram.				Jam.		

12:00—Noon.

WEDNESDAY.

P. M.

1:30.

THE STATE CONSTITUTION, (Discuss Provisions thereof).

REPORT OF STATE SUPERINTENDENT

- 1. Relation to the government of the United States.
- 2. The State.
- Bill of Rights. 3.
- 4. Election of officers.
- 5. Division of powers.
- Legislature. 6.
- 7. Executive Department.
- Judiciary Department. 8.
- County organization. 9.
- 10. Taxation and finance.
- Corporations. 11.
- 12. Education.
- 13. Land titles.
- Amendments-how may be made. 14.

BOOK-KEEPING. 2:00

- Its value as one of the common school branches. 1.
- Single Entry Book-Keeping. 2.
 - Best method of teaching the five forms of ac-(a)counts.
 - Explain the kind of books used in each form. (b)
 - Illustrate the method of posting accounts. (c)
 - (d)Exhibit the method of closing accounts.
 - Explain the different kinds of forms of com-(e) mercial paper, such as notes, drafts, bills of exchange, etc.

Discussion of methods of teaching Book Keeping 2. in the Public Schools.

- SCHOOL DISCIPLINE.
 - I. Motives in discipling pupils.
 - What is a motive? 1.
 - Kinds. (a)
 - *(b)* Difficulty in their proper application.
 - Pleasure arising from activity. (c)
 - 2. Approval.
 - Of teacher. (a)
 - (b) State the two fold source of the child's pleasure.
 - Effects of injudicious use.
 - Discuss the approval of pupils. Of parents. (d)Of society.
 - Motive of the satisfaction of conquest. 3.
 - Discuss competition and emulation. (a)
 - (b) With others.
 - (c) With himself.
 - Motive of duty. (d)

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2:30

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- Feelings connected with it. (e)
- (f) Two views of duty.
- Motive of punishment. 4.
 - (a) Its occasion.
 - (b) Whom the act is against.
 - (c) The aim of punishment. (State it.)
 - (d) Essential elements of a punishment.
- Kinds of punishment. 5.
 - (a) Dismissal.(b) Tasks.

 - (c) Deprivations.
 - (d) Corporal.
- Test each of these by the aim and essential ele-6. ments of punishment.
- Discuss the relative values of the motives above 7. mentioned.
- 3.00 RECESS.
- 3:10

- CIVIL GOVERNMENT.
 - 1. The Nation and the States.
 - Elements of strength in the Constitution. 1.
 - Difference between Confederation and Federal 2. Union.
 - wers granted to Congress. Clause." 3. Powers The "Elastic
 - 4. Powers denied to the States.
 - Powers denied to Congress. 5.
 - 6. Inter-citizenship.
 - Amendments to the Constitution. Mode of mak-7. ing them.
 - "Questions on the text." 8.
 - II. The Federal Judiciary.
 - "Need for a Federal Judiciary." 1.
 - The organization of a Federal Judiciary. 2.
 - Jurisdiction of the Federal Courts. 3.
 - The Supreme Court peculiarly an American insti-4. tution.
 - "Questions on the text." 5.
 - III. Territorial Government.
 - The constitutional provisions for admitting new 1. States.
 - The Northwest Territory and the Ordinance of 2. 1787.
 - Other territorries and their government. 8.
- The usual stages of territorial government. 4. IV.
 - Ratifications and Amendments.
 - Provisions for the ratification of the Constitution. 1. 2.
 - The slavery concessions in the Constitution. The effect on South Carolina and Georgia.

- 11. Educational systems.
 - 1. Oriental systems.
 - (a.) Characterized by (1) a subjection of the individual to authority, and (2) by being non-progressive.
 - (b.) Among its great leaders were, (1) in China, Laotze and Confucius; (2) in India, Buddha;
 (3) in Persia, Zoroaster, and (4) among the Hebrews, David and Solomon.
 - (c.) They differed much as to educational aim; (1) China seeking to make an obedient citizen;
 (2) India to fit the individual for his class in society; (3) the Hebrews to become faithful servants of God; (4) the Persians to be bold warriors and patriots; (5) Egypt to prepare for death.
 - d) Their contributions to modern Pedagogy and culture may be summed up as (1) China, the conservative element in industry and the arts; (2) India, its literature and philosophy;
 (3) the Hebrews, their sacred writings; (4) Egypt, physical science and mathematics; and (5) Phœnicia, commercial and industrial intercourse and conventional forms.
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 - (a.) Greece with its two typical systems—the Spartan and Athenian.
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 - (c) The great leaders, whose lives may be studied profitably by teachers, include Pythagoras, Solon, Zeno, Epicurus, Plato, Socrates and Aristotle. In the philosophies of the last three, especially, may be found numerous principles incorporated into the modern seience of education.
 - (d). Rome, practical, administrative, secular.

(1.) Ideas of education, emphasized (a.) the influence of material instruction and training; (b) the value of natural study; (c) the useful.

(2.) The great Roman educators or writers upon education, include Cicero, Seneca and Quintilian.

3. Education among Christian nations. (1) Work in the early centuries of the Christian Era, r

What was done for education. (2) Alcuin, co-worker with Charlemagne, the connecting link as teacher and scholar between classical and modern systems. (3) Chivalry, with its conventional culture, elevation of women, respect for the family, progressive, industrial, individual. (4) Scholasticism, abstract, speculative, impractical. Note the course of study with the authoritative methods, texture and harsh discipline. (5) Humanists, having more comprehensive ideas of the sphere of education, and penetrated with the Christain spirit, scholarly, humane, moral teachers, and a classical curriculum. Among the leaders of the humanists may be mentioned Agricola, Renchlin and Erasmus. (6) The universities, together with their growth out of pre-existing schools, their relation to church and state, the philosophical and theological curricula, the special civil privileges of students, and their general moral depravity.

- (b) The humanism of John Sturm and his time; presenting a classical course, systematically arranged, with science required and the vernacular neglected.
- 4. The reaction against classical education, exemplified in the life and writings of:
 - (a) Montaigne, the theorist advocating a full rounded education, mild discipline, rational methods and the culture of the understanding.
 - (b) Bacon, the philosopher, insisting upon independent investigation, and the large use of the inductive method, and giving new aims to philosophic thought.
 - (c) Milton, the scholarly dissenter, rich in pedagogic knowledge, who saw the need for a study of things even more than languages, and would have education fit for practical life.
 - (d) Ralich, the famous teacher of the Aubalt-Koethen school, advocate of natural methods, vernacular lessons and attractive management.
 - (e) Comenius, teacher and pedagogical writer, gave a marked impulse to nature study, the movement for universal education, and a rational conception of its nature; arranged a graded course of study with its corresponding schools, (the natural, the vernacular and

3. Exposition of a general notion.

4. Argumentation by the application of a general notion "to concrete reality and life."

II. Mode of Procedure.

1. First year's work.

(a.) This work should all be incidental, and should be done in connection with (1) reading, (2) object lessons, (3) geography, (4) form and number. (b) It consists in (1) stimulating the child to think, (2) in the correction of the child's language while his mind, is engrossed with the object of thought mainly oral.

2. Second year's work.

(a.) Main line of work.

Description of particular object present. The work should consist in: (a) Thinking the attributes of objects (b) Selection of attributes in light of purpose.
 (c) Arrangements of attributes with reason.
 (d) Setting forth the attributes in both oral and written discourse.

(b) Incidental line of work.

(1) Dictation work.

(2) Reproduction of short stories read by teacher, adapted to second year pupils.

(3) Imagining the environment of isolated constructed sentences. Strict correction of the child's language must be held through all this work. (Show clearly to the Institute how the above work is in harmony with the subject matter, and purpose of language, and the principle, "the child best masters the language by dealing with it with his mind engrossed with object thought.")

11:50. ROLL CALL.

12:00--Noon.

THURSDAY.

P. M.

- 1:30 SCHOOL LAW.
 - I. Constitutional provisions relating to our Free School System.
 - II. Taxation.
 - 1. The State Tax.
 - 2. The Local Levies.
 - 3. For Teacher's Fund.

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- 4. For Building.
- 5. The Irreducible School Fund. Duties of School Officers.

ш.

- 1. The State Superintendent of Free Schools.
- 2. The County Superintendent of Free Schools.
- 3. Boards of Education.
 - (a) President and School Commissioners.
 - (b) Secretary of the Board of Education.
- 4. Of Trustees.
- 5. Of Teachers
- IV. Teacher's Certificates.
 - 1. State Certificates.
 - (a) How issued.
 - 2. County Certificates.
 - (b) How issued.

2:10.

RECENT HISTORICAL MOVEMENTS, (Current History.)

Trace out the general and special effects of each of the following on the destiny of the race, believing that destiny to be a condition in which "man will be above the vicissitudes and temptations of humanity," and a condition in which the brotherhood of man will be universally recognized and practiced :

1. Government control of railroads.

2. European occupation of Africa.

3. Societies for the prevention of cruelty to animals.

4. Anti-poverty Societies.

5. Prison Reform Congresses.

6. The "Single Tax" idea.

7. Nationalism.

8. Proposed taxation of incomes.

9. The war in Cuba.

10. Views of Anarchists, Communists and Socialists.

11. Postal Telegraphy.

12. Attempts to make English the exclusive language taught in our public schools.

13. The Pan-American Congress.

14. The Federal Government and the Monroe Doctrine.

15. Condition of affairs in Armenia.

16. Venezuelan boundary question.

In discussing the foregoing and other topics show the tendency of the race to reach a higher plane of civilization, and that these different events are only the external manifestations of what is taking place

REPORT OF STATE SUPERINTENDENT

within the human spirit in its efforts to be wholly free. "Every reform was once a private opinion."

- **2:50.** Recess.
 - **3**.00. ARITHMETIC.
 - I. The Process Involved in Square Root.

1. Illustrate concretely.

2. What devices would you use?

3. Show how these devices help fix the underlying principle.

4. How shall you know that the symbols have not detracted from what you would symbolize? Illustrate. 5. What previous arithmetical principles are involved?

3:30,

GENERAL DISCUSSION. (Any one or more of the following topics:) Patriotism.

The Teacher out of School. Literature in the Reading Class. The Teachers' Reading Circle. How Current Events may be used in School. Recent History. Changes in Geography. A Compulsory School Law. Professional Ethics.

4:30. Adjournment.

THURSDAY EVENING-8 O'CLOCK.

Such exercises as have been arranged and properly announced.

FRIDAY.

A. M.

- 8:45. Opening Exercises.
- 9:00 Music.*

1. To what extent can it be taught in our public schools?

2. How much time should be devoted to teaching it?

3. In case the teacher cannot sing what shall be done?

4. What is its educational value?

*Let the question be fully presented by the instructor and freely discussed by the members of the institute.

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9:30. Psychology.

I. Sense-perception and Representation.

- 1. Name the different senses, and show what knowledge of objects is acquired by the exercise of each.
- 2. Relation of sense perception to the higher activities of the mind. Show the necessity for a systematic training of each of the senses.
- 3. How the school may cultivate each of the five senses, particularly sight, hearing and feeling.
- 4. The child's knowledge, when he enters the school, is mainly sense-knowledge—knowledge of individual objects and things. As all knowing is the translation of the unknown into the known, the early years of the child's school life must be given mainly to the study of individual, concrete objects. Whatever knowledge it is sought to have the child acquire must be addressed to him in terms of individual things.
- 5. The two generic forms of representation are memory and imagination.
- 6. Define the memory, and discuss the conditions and laws of perfect memory.
- 7. Imagination distinguished from the phantasy and the fancy.
- 8. Subjects in the common school course fitted to cultivate the ethical and æsthetic imagination.
- 9. Consider reading, literature, drawing, music, geography and history, in relation to this end.

10:15

READING-FIRST STEPS.

1. Test the pupil's vocabulary, use of familiar words, pronunciation at sight, natural tones, distinct articulation, concert reading, bringing out thought, reproduction of thought in pupils own language, reading poetry, assigning lesson, preparation of lesson.

2. Faults to be corrected: Unnatural tones, indistinct articulation, over-distinct articulation, reading too fast, reading too slowly, reading too loud, reading too low, drawling, repeating.

3. Intermediate grade reading: Preparation of the lesson should enable pupil to gain writer's thought, to give writer's thought. The preparation of the lesson should also embrace the pronunciation of all words, spelling, meaning of all new words, and their use in original sentences.

4. Upper grade reading: Preparation of lesson should embrace the understanding of all figures used, the study of all references, historical, etc., and the study of the author.

5. Supplementary reading: Value of the same.

11:00. The New Text-Book Law.

I. General Provisions.

II. Duties of All Concerned.

- 1. Of State Superintendent of Free Schools.
- 2. Of County Superintendent of Free Schools.
- 3. Of Boards of Education.
- 4. Of President of Board of Education.
- 5. Of the Secretary of the Board of Education.
- 6. Of Depositaries.
- 7. Of the Sheriff.
- 8. Of Publishers.
- 9. Of Teachers.

12:00 Noon.

- 1:30. INSTRUCTOR'S HOUR, in which he will introduce such exercises as he may deem for the best interests of the institute.
- 2:30. MISCELLANY.

Organization of Reading Circles. Reports of Committees. Miscellaneous Business. Adjournment.

THE WORK OF TWO YEARS.

The following tables marked "C" and "D," exhibit the work of the institutes for the past two years, as to counties, place, date and names of instructors with number of teachers enrolled in each:

TABLE C.

COUNTY INSTITUTES.

A List of the Times, Places and Names of Instructors of Institutes in West Virginia, for the Year 1895, with Enrollment in same.

				-	
COUNTIES	PLACE.	TIME		Earoliment.	INSTRUCTORS.
Barbour	Philippi Martinsburg	August	26	179	Thos, C. Miller, Joseph Rosier.
Berkeley	Martinsburg	July	15	5 161	A. L Wade. R A. Riggs.
Roone	Viedieon	1.1017	- 22	2 .89	R A. Riggs.
Braxton	Sutton Wellsburg Huntington Arnolusburg	August	- 19	153	W O Mills T. Device
Brooke	Weilsburg	July	- 8	72	F. H. Crago
Cabell	Huntington	August	12	195	G. A. Proffitt, R. W. Douthat,
Calhoun	Arnolusburg	July	22	116	J. A. Cox, H. C. Lockney.
Clay	Clay C. H	July	- C	73	G. A. Proffitt, R. W. Douthat. J. A. Cox, H. C. Lockney. H. C. Lockney.
Doddridge	West Union	Sept.	2	146	F. P. Harris, S. H. Bowman.
			22		Thos. E. Hodges, G. A. Profilt.
Gilmer	Glenville	Juy	22	122	H. A. Darnsll. 1. Walter Barnes.
Grant	Maysville	August	- 19	72	1. Walter Barnes.
Greenbrier	Glenville Maysvile Lewisburg	July	29		Thos. E. Hodges, Tom G. Gwinn.
Hampshire	Komp 'y	August	19		A. C. Kimler, J. A. Cox.
Hancock	Romp +y New Cumberland Moorefield Shinnston	July	22	6	F. H. Crago.
H + rd y	Moorefield	August	26	96	A. C. Kimler. S. B. Brown, F. P. Harris.
Harrison	Shinnston	July	8	25	S. B. Brown, F. P. Harris.
Jackson	Ripl. y. Charles Town	July	10	285	C. P. Coats. W. A. Rose berry.
Jefferson	Charles Town	July	_8	110	A.C. Kimler.
Kanawba	Charleston	June	81	444	Dr. J. A. Quarles, J. M. Davis, W. M. Strauss, Geo. S. Laidley.
		I	~ ~		Strauss, Geo. S. Laidley.
Lewis	Weston Hamlin	August	26	240	W. O. Mills, F. P. Harris.
Lincoln	Hamlin	July	8	199	rieo. S Laidley, K. W. Doutnat.
Log n	Logan.	July	8	73	R. A. Riggs.
Marion	Fairmont	June	17	256	Thos. C. Miller, J. W. Barnes, F. P. Harris.
Marshall	Logan Fairmont. Moundsville Hartford City	August	5	228	Thos. C. Miller, J. W. Barnes, F. P. Harris. F. H. Crago, F. P. Harris, W. S. Powell. C. P. Coats, J. M. Lee.
Mason	Hartford City	July	- 29	225	C. P. Coats, J. M. Lee.
			12	231	Geo S Laidley, Dr. J. A. Quarles.
Mineral_	Keyser.	July	15	82	A. C. Kimler.
Mingo	Nolsn Morgantown Union	July	15	88	R. A. Riggs. J. Walter Barnes, Thos. C Miller.
Monongalia.	Morgantown	August	5 19	102	J. Walter Barnes, Thos. C. Miller.
Mouroe	Berkeley Springs Welch Summersville Weat Liberty Franklin St Merv's	August	26		Jas. M. Lee, Jas. T. Rucker.
MoDemall	Wolch	August	20		W. M. Foulk.
Nicholes	Spmmereville	August	12 12	154	G. A. Proffitt.
Obio	West 1 iberty	Lugust	15	104	M. D. Helm ck." W. S. Powell, F. B. Trotter.
Dandleton	Franklin	Sant	10	A00 97	A. C. Kumler.
Placents	St. Mary's.	July .	15		J. N. Deahl, Clyde B. Johnson.
Pocehontes	Melinton	Angust	12	AI	Jas. T. Rucker.
Preston	Terra Alta	July	_22	937	F. P. Harris, Rufus Holden.
Putnam.	Malinton Terra Alta Winfield	August	-~~5		R. W. Douthat, T. A. Null.
Raleigh.	Marshes.	August	12		Tom G. Gwinn
Randolph.	Elkins	July	- 8	97	H.A Darnall, C. W. Flesher.
Ritchie	Harrisville.	August	19	212	W. M. Foulk, F. P. Harris
Roane	Harrisville	July	15	205	W. M. Foulk, F. P. Harris. M. D. Helmick, Joseph Rosier.
Summers	Hinton	August	12	174	Jas. M. Lee.
Tavlor	Grafton	1 m 1 m	15		F. P. Harris, J. S. Cornwell.
Tucker	Parsons Middlebourne Buckhannon Wayne	August	5	105	J. Walter Barnes.
Tyler	Middlebourne	August	19	154	W S Powell Clyde B Johnson
Upshur	Buckhannon	August	19	1481	TLOS. E. HODZES.
Wayne	Wayne	July	15	168	Geo S. Laidley, T. L. Davies.
Webster	Addison. New Martinsville	August	19	101	M. D. Helmick.
Wetzel	New Martinsville	July	22	171	J. N. Deahl, A. L. Wade.
Wirt	Elizabeth	August	19	117	J. N. Deshl
Wood	Elizabeth Parkersburg	August	12	296	R. W. Douthat, F. P. Harris.
Wyoming	Oceana	August	19	67	G. A. Proffitt.
	۰.			_	
Total				8710	

TABLE D.

COUNTY INSTITUTES.

A List of the Times. Places and Names of Instructors of Institutes in West Virginia, for the Year 1896, and Enrollment in same.

COUNTIES.	PLACE.	TIME		Enrollment.	INSTRUCTORS.
Barbour	Philippi	August	24	154	J. Russell Trotter, H. A. Darnall.
Veene	Martinsburg Madison	171.	27 6	151	Thomas E. Hodges, W. M. Foulk. B. A. Biggs, Joseph Rosier.
Braxton	Sutton .	July	20	114	K. A. Armatrong, H. A. Darnall.
Brooke	Wellsburg	July	20	87	W. H. Anderson.
Cabell	Milton	July	6 27	205	K. W. Douthat, F. P. Harris.
Clay	Wellsburg Milton Grantsville Clay C. H. West Union	July	13	91	W. J. Holden. Frank L. Burdette.
Doddridge	West Union	June	23	203	W.O. Mills, C.W. Flesher.
rayette	rayerrevine	I I UKUSU	17	216	F. P. Harris, Jas T. Rucker.
Gilmer	Glenville	July	13 10	137	George S. Laidley.
Greenbrier	Maysville. Lewisburg	July	27	240	R. W. Douthat. A. C. Kimler, Jas. T. Rucker.
Hampshire	Romney New Cumberland Wardensville Clarksburg	August	24	128	J. S. Cornwell, A. L. Wade.
Hancock	New Cumberland	August	24	48	J. N. Deahl, Walter Mitchelt
Hardy	Wardensville	August	24 22	78	George S. Laidley, S. H. Bowman. J. Walter Barnes, Thos. C. Miller.
Jackson	Riplev.	July	6	296	W. O. Mills, F. H. Crago.
Jefferson	Charles Town	July	13	117	Thomas E. Hodges.
Kanawha	Charleston	June	22	507	Jas. M. Lee, W. M. Foulk. Jas. M. Lee, Frank L. Burdette.
Lowie) Charleston (St. Albans Weston	July	6 10	949	Jas. M. Lee, Frank L. Burdette.
Lincoln.	Hamlin	July	13	121	Thos. C. Miller, W. J. Holden. W. M. Foulk, John N. Simpson.
Logan.	Logan.	July	iš	93	R. A. Riggs, Joseph Roster.
Marion	Fairmont	June	15	265	J. W. Bowlus, J. W. Barnes, C. W. Evans. Drs. N. C. Schaeffer, R. W. Douthat.
Marsnall	Fairmont. Moundsville Hartford City	August	3 13	230	F. H. Crago, W. O. Mills.
Mercer	Cone rd Church	Luiv	6		A. C. Kimier, W. S. Powell.
Mineral	Keyser.	July	20	87	Thomas E. Hodges, Rufus Holden.
Mingo.	Keyser. Williamson Morgantewn	July	20	87	R. A. Riggs. J. N. Deahl, F. H. Crago.
			3 13	129	J. N. Deani, F. H. Crago.
Morgan.	Berkeley Springs Welch Summersville Triadeiph.a. Franklin St. Mary's	August	17	86	A. C. Kimler, F. P. Harris. A. L. Wade, C. F. Hahn.
McDowell	Welch	July	13	122	G. A. Proffit, W. S. Powell
Nicholas	Summersville	July	20	182	Jas. T. Rucker, A. C. Kimler. R. W. Douthat, Tom G. Gwinn.
Pendleton	Franklin	June	22 31	201	George S. Laidley, H. H. Johnson,
			7	74	W. S. Powell, Walter Mitchell.
Pocahontas	Marlinton	August	10	85	George S. Laidley, Jas. T. Rucker. A. L. Wade, J. Russel Trott-r.
Preston	Marlintop Terra Alta Winfield	August	10	254	A. L. Wade, J. Russel Trott-r.
Raleigh	Beckleyville	Angust	63	165	W. M. Foulk, John N. Simpson. C. A. Fulwider. Tom G. Gwinn.
Randolph	Elkins	Angust	17	135	George S. Laidley, S. H. Bowman.
Ritchie	Elkins Harrisville Spencer	July	6	188	George S. Laidley, S. H. Bowman. M. D. Helmick, T. L. Davies.
Koane	Spencer	July	13	22)	W. J. Holden, C. W. Flesher.
Tavlor	Flemington.	July	3 27	112	John D Sweeney, A. C. Kimler. J. N. Deshl, C. W. Evans.
Tucker	Parsons.	August	17	117	J. S. Cornwell, R. W. Douthat.
Tyler	Flemington Parsons. Middlebourne	August	17	137	J. S. Cornwell, R. W. Douthat. J. N. Deahl, S. M. Hoff.
Upshur	Buckhannon	August	17 13		H. A Darnall, Thos. C. Miller.
Webster.	Buckhannon Fort Gay Addison Hundred Elizabeth	July	13		Jas. M. Lee, R. W. Douthat. R. A. Armstrong, F. B. Trotter.
Wetzel	Hundred	August	3	128	R. A. Armstrong, F. B. Trotter. W. H. Anderson, F. P. Harris.
			27	128	F. P. Harris, T. L. Davies.
Wood	Parkersburg	June	15 20		Thos. C. Miller, W. M. Foulk. G. A. Profit.
WyomingOceans					
Total					

OF FREE SCHOOLS.

TEACHERS' COURSE OF PROFESSIONAL STUDY.

Section 30 of the School Law of the State as amended in 1891 makes the following provision in regard to a Teachers' Course of Professional Stuly:

"It shall be the duty of the State Superintendent to prescribe a graded course of professional study covering a period of two years, which shall embrace history of education, school management, methods of teaching and educational psychology."

In compliance with this provision of the law, my predecessor, in 1891, arranged the Course of Professional Study for that and the succeeding year. That the course of study might be as nearly uniform as possible, I deemed it best to make but little change, and for the years 1895 and 1896, the same course is to be pursued as in the preceeding two years with the addition of Laurie's "Life and Educational Works of Comenius" in the first year, and Brook's "Normal Methods of Teaching" in the second year.

COURSE OF STUDY FOR 1895.

History of Education.

Quick's Educational Reformers. Education in the United States—Boone.

Methods

Elements of Pedagogy—E. E. White. Normal Methods of Teaching—Brook.

COURSE OF STUDY FOR 1896.

School Management.

Art of School Management—Baldwin. Elements of Psychology—Compayre. Life and Educational Works of Comenius—Laurie.

The design of the Course of Professional Study is to be auxiliary to the institute work, and if it is faithfully pursued and completed by the teachers of the State it cannot fail to accomplish much toward increasing the efficiency of the public schools.

"Elements of Psychology" is published by Lee & Shepherd, Boston, Mass., and will be furnished to teachers at \$1.00 postage paid.

"Quick's Educational Reformers," "Education in the United States," and the "Art of School Management" are published by D. Appleton & Co., New York. Special price of each book by mail is \$1.20, postage prepaid, or in quantities upon orders of school officers at a discount of one-third from list price (\$1.50) and express charges for delivery.

"Elements of Pedagogy" is published by the American Book Company, Cincinnati, Ohio, and will be furnished to teachers at \$1.00 post paid. In quantities for introduction, less 10 per cent., freight paid. Cash with order, 12 or more copies by express to one address 80 cents *net* per copy. "The Life and Educational Works of Comenius," by S. S.

"The Life and Educational Works of Comenius," by S. S. Laurie, (A. M, F. R. S. E.) is published by C. W. Bardeen, Syracuse, New York, and is mailed upon receipt of \$1.00.

"Normal Methods of Teaching" is published by the Penn Publishing Company, 1020 Arch Street, Philadelphia, Pa. Price \$1.50.

WEST VIRGINIA TEACHERS' READING CIRCLE.

It is a source of much gratification to all interested in the intellectual development and mental growth of our people to know that the teachers of the State, upon whom so much depends, have organized the West Virginia Teachers' Reading Circle. This promises to become one of the greatest agents for the mutual improvement of those for whom it is designed. As the teachers are, so are the schools; and as the schools are, so will be the home life, the citizenship and the civilization of our people. This makes every movement on the part of the teaching force of the State, one of great importance.

The subject of a West Virginia Teachers' Reading Circle was discussed at the annual meeting of the West Virginia Educational Association at Shepherdstown in July, 1895, and a committee, two of whom were Prof. Franklin P. Harris and Miss Irene T. Myers, to prepare a plan of work and report at the next annual meeting of the Association, to be held at Charleston, June 30. and July 1, 2 and 3, 1896. At this meeting all of the members of the committee were not present and the President filled vacancies in the same by appointment.

THE REPORT OF THE COMMITTEE.

West Virginia Teachers' Reading Circle.

We, your Committee, beg to submit the following Plan of Organization and Course of Reading for the West Virginia Teachers' Reading Circle :

This Circle shall be, and is hereby constituted a Department of the West Virginia Educational Association, and its annual meetings shall be held the day prior to the regular opening of the said Educational Association. We recommend that the officers of said Reading Circle shall consist of a president, corresponding secretary, recording secretary and treasurer to be elected by this Association, and annually hereafter by the said Circle in the manner prescribed by the constitution that may be adopted for the government of the Circle, and a vice president from each county of the State, who shall be the president of the county organization. We further recommend that there be a county organization in each county of the State, subservient to the State organization, and a district organization based on the county organization.

We recommend that the course of reading cover a period of three years, and that the following books be adopted for the first year:

Gordy's Psychology; Howland's Practical Hints for Teachers; A Manual of Pedagogics, by Daniel Putnam; and Brander Matthews' Introduction to the Study of American Literature, and that Educational Foundation be the periodical of the Circle for the first year.

We further recommend that the course of reading for the succeeding two years of the Course be recommended by the Circle at its first annual meeting.

For the government of the Circle, we recommend the following constitution :

Article 1. This organization shall be known as the West Virginia Teachers' Reading Circle, and shall have for its object the literary culture of the teaching profession of the State, by a systematic readirg, careful study, and general discussion of the books prescribed in the course. These discussions shall begin in the district organizations and shall be carried through the county organization to the State organization.

Article 2. The officers of this Circle shall consist of a president, corresponding secretary, recording secretary, and treasurer, to be elected annually at the annual meeting of the State organization. The president of each county organization shall be a vice president of the State organization. The officers of the county organizations shall be the same as those of the State organization, to be elected by the teachers of the county Circle at their annual meeting, to be held during the week of the county institute. The presidents of the district organizations shall be vice presidents of the county organizations.

Each district shall elect annually the same officers as the county organization at their annual meeting during the institute held in their county.

Article 3. There shall be held one meeting of the State organization annually on the day preceding the regular meeting of the West Virginia State Educational Association. There shall be at least two meetings of the county organization, one to be held during the institute week, and the other during the holiday week, or at such other time as the said county organization may determine. In the districts there shall be held monthly meetings, on the last Saturday in each month, beginning with September and closing with April.

Article 4. There shall be no fees connected with the membership

of these organizations, except such voluntry contributions as may be necessary to defray incidental expenses.

Article 5. The books of the course shall be bought at the lowest club rates, and through the corresponding secretary of the county organization, or in such other manner as each district organization may elect.

Årticle 6. Each district organization shall report to the county organization at each regular meeting the nature of the work done in the district; and each county organization to the State organization at its annual meeting.

Article 7. Each county and district organization shall adopt such by-laws as may be necessary for the government of their respective organizations, consistent with this State constitution.

Article 8. This constitution may be amended at any time by a majority vote of the State Circle.

Respectfully submitted,

F. P. HARRIS, Chairman.

MARY C. FLANAGAN, J. WALTER BARNES, R. A. RIGGS,

A PLAN OF WORK FOR COUNTY AND DISTRICT READING CIRCLES'

The report of the committee on organization and plan of work was adopted, and in compliance with it a "Plan of Work and Organization" has been submitted and will be that, doubtless, upon which the work of the future will be based.

If the teachers of the State will take hold of this matter and push it, it can be made a great means of professional improvement to them, and of lasting good to the schools generally. It will tend to bring our teachers closer together in a professional way, and enable them to stand as a solid phalanx in thier battle against ignor ance and vice.

According to promise, we submit the following model Constitution and By-Laws for the district organizations:

Constitution.

Article 1. This organization shall be known as the ____ District Teacher's Reading Circle, of _____ county, West Virginia, and shall have for its object the literary culture of the teaching profession of the district directly, and of the county and State generally. This shall be done by a systematic reading, careful study, and general discussion of the books prescribed in the course.

Article 2. The officers of this Circle shall consist of a president, a vice-president, a corresponding secretary, a recording secretary, and a treasurer, to be elected annually at the annual meeting held the week of the county teachers' institute.

Article 3. There shall be held monthly meetings of this Circle, on the last Saturday in each month from September to April, inolusive, at such places in the district as may be designated by a majority vote of the members thereof present.

Article 4. There shall be no fees connected with the membership of this organization, except such as may be voted by the Circle from time to time to defray incidental expenses.

Article 5. This Circle shall report to the county organization at its annual meeting held the week of the county institute, and shall appoint at least one delegate to represent it in the annual meeting of the State Circle.

Article 6. This Circle may adopt such by-laws as may be necessary to define the duties of the various officers of the organization, and to govern the conduct of the members of the Circle.

Article 7. The books of this Circle shall be bought by each teacher, through the corresponding secretary, or in such other manner as the members of the Circle may elect.

By-Laws.

Article 1. The president of this Circle shall preside at all regular meetings, and shall have the power to settle all points of order that may arise in the conduct of the meetings.

Article 2. In the absence of the president the vice-president shall preside and shall perform all the duties of the president.

Article 3. It shall be the duty of the recording secretary to keep the minutes of all regular meetings, to keep a roll of the members of the Circle, and to note the presence and absence of each member, and the especial work assigned each member by the Circle.

Article 4. It shall be the duty of the corresponding secretary to note the interest manifested in the meetings of the Circle, and to report the same to the president of the county organization whenever called upon to do so. It shall also be his duty to prepare any reports of the meetings for publication that the Circle may direct. It shall also be his duty to order all books for the members of the Circle if they so elect.

Article 5. The treasurer of the Circle shall have charge of all the funds of the organization, and shall pay them out only on an order signed by the president and recording secretary.

Article 6. It shall be the right of each member of this Circle to perform all the duties imposed upon him by the Circle, and to take a part in all the general discussions.

Article 7. Any person may become a member of this Circle by subscribing to this Constitution and By Laws.

The Books of the Course.

By reference to the Constitution adopted for the State Circle you will see what books are to be studied this year.

They can be obtained as follows: Howland's "Practical Hints for Teachers," D Appleton & Co., New York, 72 Fifth Avenue. Price, if ordered singly, by mail, postpaid. 80 cents; if ordered in lots of one dozen or more, 70 cents, express charges prepaid.

Brander Matthew's "Introduction to the Study of American Literature," American Book Company, Cincinnati Ohio. Price, ten or more copies to one address, express prepaid, 90 cents per copy. Two dozen copies to any one address, express paid by persons receiving the books, 80 cents per copy.

Putnam's "A Manual of Pedagogics," Silver, Burdett & Co., Boston, Mass. Price to members of the Circle, 90 cents, express prepaid, if ordered in lots of one dozen or more. If a single copy is ordered, 10 cents should be added for postage.

Gordy's "Lessons in Psychology," Ohio Fublishing Company, Athens, Ohio. Price to members of the Circle, 80 cents, net, (purchaser to pay carriage), if ordered in lots of ten or more. If ordered in lots fewer than ten, 90 cents prepaid. To get the books at these prices they must be ordered directly from the publishers.

A COMPULSORY EDUCATION LAW.

Education is a subject on which philosophers and wise men have thought and written more than upon any other theme, and from this class of men,

UNIVERSAL EDUCATION,

Has received the greatest share of attention. But this has been true for a comparatively short time. The result of this thinking has been to reach the conclusion that the State is bound to secure to itself an educated, intelligent citizenship, and that to do this, it has the right to take A's money, by taxation, to educate B's children, then it has an equal right to compel B's children to attend school and thus receive that which is made free to them by the expenditure of A's money, and in this way only can the State or Commonwealth secure to itself that better citizenship for which it strives. Learned men everywhere assert that this much desired end can only be accomplished by a system of

COMPULSORY EDUCATION.

Thus this subject has become of the greatest interest to educators and legislators. It is receiving more or less attention among them throughout all of the civilized world. England, Germany, Prussia, Saxony, Switzerland and other European nations, under the lead of their educators, have adopted some system of Compulsory Education, and those most interested in education in our own country have not been behind those of the countries of Europe in agitating the question of Compulsory Education. They have succeeded in securing the adoption of such a system in a number of our own States, among them being Massachusetts, New York, Connecticut, Pennsylvania, Ohio, New Jersey, Kansas, Colorado, Idaho, Utah, the District of Columbia, and New Mexico Territory. Thus it is seen, that a number of the leading States of the American Union have found it wise to adopt a system of Compulsory Education. It is a system that requires much thought and ingenuity to get it so perfected that it will work smoothly. Much time has been spent in planning the system. Foreign nations have spent much thought in this line and our own States individually, and our own Nation collectively, have expended much of the required thought and ingenuity in working out a system or systems. These systems are by no means perfect as yet, but when they are put into practice the proper corrections can be made as the faults are discovered.

IS COMPULSORY EDUCATION NECESSARY IN THE UNITED STATES?

Is it necessary to educate the masses in our country? What must be the answer of every law-maker, educator, philanthropist, intelligent citizen? In answer to this question, we need only to remember that our country is ruled by the masses, and by public opinion must be educated to be good. The people are the governors of our land. It is evident that the law-makers should be ed-We would not think of appointing one who could not ucated. read and write to make or execute our laws, and we must all be law-makers in many senses. The Federal Constitution-God given for the securing of our liberties—is under the keeping of the inhabitants of this country. They protect it not for themselves only, but for their posterity. Since our land and Constitution are under the care of the citizens, universal education is the logical means of perpetuating our cherished institutions and of elevating our nation to the highest plane of intellectual life and national greatness.

WHAT OF COMPULSORY EDUCATION IN WEST VIRGINIA?

West Virginia is a part of the nation—one of the sisterhood of States—and national greatness depends upon the greatness of the States. It is the duty of each and every State—West Virginia, one and all—and its highest interest to provide and maintain, within the reach of every child, the means of such an education as will qualify him to discharge the duties of a citizen of the Republic; and will enable him, by subsequent exertion, in the free exercise of the unconquerable will, to att in the highest eminence in knowledge and in power which God may place within his reach. West Virginia, when she established a Free School system, entered into an implied contract with every child born upon her soil, or who might find a home on it, to place within its reach the best possible school, and the conditions of this contract should be fully met, for our people must be educated. In their education there is more hope for the future prosperity of the State and nation than there is in wealth and in battle ships.

WHAT OF THE CONDITIONS IN WEST VIRGINIA?

The West Virginia Educational Association at its session held in Charleston, June 30 and July 1, 2 and 3, 1896, unanimously passed the following resolution on this subject :

"That it is the opinion of this Association that the best interests of the State demand a compulsory school law."

And the West Virginia (Colored) Teachers' Association at its session held at the same place, November 26 and 27, 1896, voiced the feeling of the colored educators of the State in the following resolution :

WHEREAS, Ignorence and idleness lead to crime, and intelligence to industry and good citizenship;

"WHEREAS, Since only one out of three pupils in West Virginia, attends school daily, one-third of her future citizens grow up in ignorance and one-third of the \$2,367,000 spent annually for education in the State is a direct loss;

WHEREAS, Thirty or more States have been confronted with and have successfully met like conditions by compulsory education only, therefore

Resolved, That we the colored teachers of West Virginia in Association assembled, petition the representatives of our coming Legislature to recognize at once the importance, wisdom, and necessity of passing a compulsory school law. In so doing prison and pauper expenses will be lessened and our school efficiency will doubly increased."

This same sentiment was voiced in quite a large majority of the county institutes of the State; by the resolutions of the teachers, a few of which that have been sent to this Department are given here:

Cabell county.—"That we request the next Legislature to enact a law providing for compulsory attendance on the public schools."

Jackson county.—"That we favor the enactment of a compulsory school law in this State."

Mason county.—"That the Legislature be requested to pass an act to enforce attendance upon the schools of this State."

Mingo county.—"That the Legislature provide for compulsory attendance."

Morgan county.—"That compulsory education and free textbooks are necessary to the success of our schools "

Summers county.—That we earnestly desire the next Legislature to pass a law compelling all parents and guardians to send their children or wards, between the ages of eight and fourteen, to school for the entire term of the public school."

Wetzel county.—That we favor a compulsory school law and the furnishing of text-books by the State."

Two years ago, a Compulsory Education Law, in a modified form, passed the upper branch of the State Legislature, and since that time the school men of the State have been asking these questions: (1) Is a Compulsory Education Law necessary in West Virginia ? (2) Are Compulsory Education Laws lawful and right ? (3) Are Compulsory Education Laws practical ?

Let us examine these questions in the order named. First, Is a Compulsory Education Law necessary in West Virginia? The conditions which would render such a law necessary, would be first, a large sum of money expended for free public education; and second a large number of the school population not availing themselves of the opportunities for education which the expenditure of a large sum of money supplies. What is the State expending in its effort to secure a common school education to *all* its children? Last year—1896—the whole amount expended for edu cation by West Virginia, was \$2,366,937.22. Did the State receive full returns for this expenditure? This is a question easily answered. If it secured the greatest good to the greatest number, it did; if not, then the reason should be sought and when found a remedy should be applied.

Now let us see what the State did with the money expended. It supported the University, the Normal Schools, the Reform School, the Schools for the Deaf and Blind, and the High, Graded and Primary Schools of the State. In these latter the entire school population should have been enrolled in order to secure the greatest good to the greatest number. But such was not the case, for by the enumeration it appears in 1896, the State had a school population of 296,517, of which number only 215,665 were enrolled in the schools of the State. From this it appears that there were 80,852 children of school age not enrolled in the schools of the State ; and of the 215,665 enrolled, there was an average daily attendance of but 141,081, thus showing that of the number enrolled, there was an average daily absence of 74,584.

What of the 80,852 children of school age who were not enrolled in the schools in 1896? Why were they absent throughout the whole year? Let us make further inquiry. Of the 296,517 children of school age in the State, 219,308 are between the ages of 6 and 16 years, and 77,209 are between the ages of 16 and 21 years. Of these between 6 and 16 years of age, 185,588 are enrolled in school, and 33,720 are not enrolled. In other words, of the whole number enrolled in the State, between 6 and 16 years, 85% are enrolled and 15% are not enrolled. Of the whole number enumerated between 16 and 21 years, which is 77.209, there are 30,077 enrolled, and 47,132 not enrolled, or 39% enrolled and 61% not enrolled.

Now what are the facts? No Compulsory Education Law yet enacted does in any way affect that part of the school population who are between 16 and 21 years of age, for the work in our public schools may be supposed to be nearly completed when the child has reached its sixteenth year. For this, and other reasons, Compulsory Education Laws wherever enacted, embrace periods of some number of years for compulsory attendance between 6 and 16. Who then can be reached by such a law in West Virginia? The answer is easy. First, the 33,720 children who are between the ages of 6 and 16 years who are enumerated but whose

names do not appear upon the registers of any school in the State. Should these be brought into the schools? Yes, say the school men, and further; they say that they should be brought in by a Compulsory Education Law. What other result would be expected? We have seen that there are in the State an enrollment of 215,665 of which number there is a daily average absence of 74.584. The school men who advocate a Compulsory Education Law say that this absenteeism would be largely prevented, that is, a regular attendance would be secured on the part of the absentees. Of the 74.584, the whole number of those who are daily absent, 12,365 are between 16 and 21 years of age, and 62,219 are between 6 and 16 years of age. Now from all that has been said, it appears that the two objects to be attained in West Virginia, by a Compulsory Education Law, is, first the bringing into the schools of the 33,720 children between the ages of 6 and 16 years who are enumerated but not enrolled; and second, the regular attendance of the 62,219 children between the ages of 6 and 16 who are enrolled in the schools but who are absent daily. The claim of the school men of the State is that until these two objects are attained. the State, while expending large sums of money annually, is not receiving the greatest good to the greatest number and the best citizenship to itself by the investment.

ARBOR DAY.

The observance of Arbor Day in West Virginia should be authorized by law, as it is in nearly every other State and Territory of the Union. Arbor Day is educational in the best and largest sense. By engaging the pupils of the schools in the study of trees, not merely from books, but by actual observation and the hand ling of them in their living state, the observing faculties of the pupils are appealed to and cultivated, and their minds are easily led on from the study of trees to that of shrubs and flowering plants and all natural objects. There could be no better training than this. It forms one of the best equipments for success in life in whatever employment one may be engaged, and is a never failing source of enjoyment. No studies are more wholesome than those of natural objects. They are suggestive of only what is good. They cultivate the sense and love of the beautiful every-They ameliorate the nature within us and fit us to be aswhere. sociates with one another, and to become worthy members of society wherever we may be.

And so Arbor Day and its public observance, taken with the studies connected with it, has led on naturally to the formation of town and village improvement societies and various other associations and organizations for the promotion. in one way and another, of the public welfare. The spirit of Arbor Day is benevolent. Its aim is the public good in some form, and it has a wide outlook. There is nothing narrow or selfish about it. If it plants trees, it is not for the benefit of any individual alone, but for all who may see them and have the benefit of them, whether soon or centuries hence. It plants for those who are to come as well as for those now living. Arbor Day is the one festival or celebration which, instead of looking backward and glorifying the heroes and achievements of the past or recounting the praises of present enterprises or actors, looks forward and seeks to make a better environment and a better inheritance for the coming generations.

Arbor Day is no longer a novelty, confined here and there to isolated districts, and attracting attention in the minds of the few as a conspicuous evidence of an enlightened public sentiment in a few favored localities. A good thing is always sure to make its way, and it can not be said that this particular good thing which claims our consideration to-day was slow in making its way into the heart of public school life throughout the length and breadth of our country. Scarcely heard of, barely thought of, a few years ago, it was possible to make the statement, at the American Forestry Congress, last December, that Arbor Day is now kept in nearly every State of the Union and in some of the Territories, and, indeed, in one State, South Carolina, a whole week is now devoted annually to tree planting. Such rapid and widespread adoption of the custom is a sufficient indication of the merits of its claim to popular favor.

STATES AND TERRITORIES OBSERVING ARBOR DAY.

States.	Year of first ob servan :e.	Time of Observance.
Alabama	1887	22d of Februarv.
Arizona	1890-91	First Friday after 1st of February.
Arkansas		
California	1886	
Colorado	1885	Third Friday in April.
Connecticut	1887	In spring, at appointment of governor.
Florida	1886	January 8.
Georgia	1887	First Friday in December.
ldaho	1886	Last Monday in April.
		Date fixed by governor and superintendent of
Illinois	188 8	public instruction. Date fixed by superintendent of public instruc-
Indiana	1884	tion.
Iowa	1887	Do.
Kansas	1875	Option of governor, usually in April.
Kentucky	1886	Do.
Louisiana	1888 89	Option of parish boards.
Maine	J 887	Option of governor.
Maryland	1889	Option of governor in April.
Massachusetts		Last Saturday in April.
Michigan	. 1885	Option of governor.
Minnesota	1876	Do.
Mississippi	1892	Option of board of education.
Missouri	1886	First Friday after first Tuesday of April.
Montana	1887	Third Tuesday of April.
Nebraska		22d of April.
Nevada		Opticn of governor.
NewHampshire		Do.
New Jersey	1884	Option of governor, in April.
New Mexico	1890	Second Friday in March.
New York	1×89	First Friday after May 1.
North Carolina		all of Man her much an allow of manual and
North Dakota	1884	6th of May, by proclamation of governor:
Ohio	1882	In April, by proclamation of governor.
Oklahoma		Second Friday in April
Oregon Pennsylvania		Second Friday in April. Option of governor.
Rhode Island	1887	Do.
South Carolina		Variable.
South Dakota	1884	Option of governor.
South Dabola	1004	November, at designation of county superinten-
Tennessee	1875	dents.
Texas	1890	22d of February.
Vermont		Option of governor.
Virginia	1892	
Wost Virginia	1883	Fall, at designation of superintendent of schools.
West Virginia Wisconsin	1889	Option of governor.
Wyoming		Do.
Washington	1892	Do. Do.
······································	1000	
	•	-

OF FREE SCHOOLS.

From the above it will be seen that the observance of Arbor Day is required by law in nearly every State in the Union, but West Virginia is one in which it is not, the State Superintendent of Free Schools having in the past simply proclaimed a date that the State might be kept in line with her progressive sister commonwealths, but he has no power to enforce, or to have necessary printing done—not so much as a programme of exercises, this in the past having been done at the expense of the West Virginia School Journal.

THE WEST VIRGINIA TEACHERS' ASSOCIATION.

The above named Association was organized by the colored teachers of Charleston in 1891.

In the spring of that year these teachers appointed a committee from their Reading Circle to call a meeting to organize a State Teacher's Association. H. B. Rice was made chairman and Byrd Prillerman, secretary of the committee.

THE FIRST MEETING.

- By the direction of this committee the secretary issued a notice to the teachers of the State, calling them together at Simpson M. E. Church, of Charleston, on Thanksgiving Day, 1891.

The call was answered by the presence of more than fifty teachers and race leaders of the State.

Sickness prevented Mr. Rice from attending the meeting, so Mr. P. B. Burbridge, whose name came second on the committee, called the meeting to order and delivered the address of welcome.

W. T. McKinney, of Huntington, was elected temporary chairman.

The Association was permanently organized by making Byrd. Prillerman, President, and Miss Rhoda Weaver, Secretary.

The programme that had been prepared by the committee was well rendered.

Among the most important addresses may be mentioned those of Rev. C. H. Payne, D. D., and Hon. B. S. Morgan, State Superintendent of Free Schools. Among those present were Dr. W. T. Merchant, Mrs. E. M. Dandridge, Miss M. A. Washington, F. C. Smith, J. R. Jefferson and W. T. McKinney.

THE SECOND ANNUAL MEETING.

This meeting was held at Huntington, Thanksgiving Day, 1892.

At this meeting the constitution was adopted, the preamble of which reads: "To elevate the character and advance the interests of the profession of teaching, and to promote the cause of popular education in the State of West Virginia, we, whose names are subjoined, agree to adopt the following constitution."

Hon. B. S. Morgan addressed this meeting also.

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Able papers were read by Mrs. E. M. Dandridge, of Quinnimont; Miss M. Blanche Jeffries, of Charleston; Miss Carlie Franklin, of Storer College, and Professor J. E. Campbell, of the West Virginia Colored Institute

Professor Byrd Prillerman was unanimously elected President.
Among the persons present were C. H. Barnett, A. M., C.
H. Payne, D. D., Dr. W. S. Kearney, J. R. Jefferson, F. C. Smith and O. A. Wells.

Professor Booker T. Washington was made an honorary member at this meeting.

THE THIRD ANNUAL MEETING.

This meeting was held in Parkersburg in November, 1893.

Not many of the teachers of the State were present. This meeting was held in the Baptist Church with Professor Byrd Prillerman, President The welcome address was delivered by J. R. Jefferson, of that city, to which C. W. Boyd, of Charleston, responded.

The officers elected for the ensuing year were : President, J. E. Campbell; Vice Presidents, C. W. Boyd, J. R. Jefferson, and Miss Mary F. Worman; Secretary, Miss Clara Thomas; Treasurer, Miss E. D. Webster, and Mrs. Susie James, Historian.

J. M. Jones, of Wheeling, and Professor John H. Hill, of Farm, were present at this meeting.

THE FOURTH ANNUAL MEETING.

In 1894, the Association met at Montgomery. The President being absent, C. W. Boyd, the First Vice President presided. Some of the subjects of this Association were: Thanksgiving Sermon, by Rev. R. J. Perkins; "The Sciences in Common School Education," by Dr. H. F. Gamble. Strong resolutions were passed in favor of a compulsory school law, and a committee was appointed to urge the Legislature to make an appropriation for the teaching fund of the West Virginia Colored Institute. The committee was composed of C. W. Boyd, Rev. G. B. Howard, J. W. Scott, Prof. John H. Hill, and Byrd Prillerman.

At this meeting Byrd Prillerman was again elected President, and Miss Fanny Cobb Secretary.

THE FIFTH ANNUAL MEETING.

In 1895 the Association was held at Hinton. The master feature of this meeting was the free banquet given the teachers by the citizens.

The annual address was delivered by Prof. J. E. Jones, A. M., of the Richmond Theological Seminary. His subject was, "Christianity and Education." Prof. Byrd Prillerman, of the West Virginia Colored Institute, was re-elected President, and Miss Fanny Cobb, Secretary. The President of the Association, Prof. Byrd Prillerman, delivered his annual address containing valuable facts of the condition of the schools of the State, which was commented on in many of the leading journals.

Among those present were Prof. John H. Hill, Rev. G. B. Howard, B. D., Miss Mary M. Booze, Prof. W. T. McKinney, and Mrs. S. E. Fulks.

THE SIXTH ANNUAL MEETING.

The Association met in the Hall of the House of Delegates, November 26 and 27, 1896.

Professor Byrd Prillerman presided at this meeting, and Miss Fannie C. Cobb, acted as Secretary.

This was by far the largest and most interesting meeting of the Association.

Welcome addresses by C. W. Boyd, of the Garnett School; Professor George S. Laidley, Superintendent of the Charleston City Schools, and Governor W. A. MacCorkle.

To which responses were made by John H. Hill, Principal of the West Virginia Colored Institute; Hamilton Hatter, Principal of Bluefield Colored Institute, and Dr. C. H. Payne.

Prominent persons present at this meeting were : Hon. Virgil A. Lewis, John H. Hill, Hamilton Hatter, P. F. Jones, Colonel B. W. Byrne, Rev. C. H. Payne, D. D., J. R. Jefferson, George S. Laidley, Professor A. L. Wade, Judge H. C. McWhorter, Gov W. A. MacCorkle, Rev. D. W. Shaw, Dr. G. W. Holley, P. B. Burbridge, Dr. H. F. Gamble, Dr. L. B. Washington, Mrs. E. M. Dandridge, M. A. Thompson, and Mrs. Byrd Prillerman.

The officers elected for the ensuing year were: For President, Prof. Byrd Prillerman; Vice-Presidents, J. R. Jefferson, of Parkersburg; Mrs. E. M. Dandridge, of Quinnimont: C. W. Boyd, of Charleston; Secretary, Miss Mary J. Jones; Treasurer, Mrs. M. A. W. Thompson; Historian, George L. Cuzzens.

THE COUNTY SUPERINTENDENCY.

The West Virginia Educational Association, the leading organization of its kind in the State, and therefore the highest authority upon our school work, at its annual meeting beld in the city of Charleston in 1896, unanimously adopted the following resolution:

"Resolved, That the County Superintendency should be made more efficient through wider power, higher qualifications, and better compensation; and that the chair appoint a committee of three to present this resolution, with memorial, to the next Legislature.

That the law should prohibit County Superintendents from teaching either public or private schools, and examiners from teaching subscription or select schools, while in office."

This resolution was the result of a lengthy and earnest discussion of our higher educational work, by the foremost educators of the State. For years these educators have recognized the County Superintendency as the strong right arm of our Free School System, and that such it is being made in every State of the Union with two exceptions.

There must be a general head in each county to organize, counsel, and direct, or the country school becomes in a general sense. a waste-way of unused and misdirected energies, and of misapplied purposes. For want of executive management, schools in rural districts not only have utterly failed to keep pace with those in towns and cities, but in some localities have actually retrograded.

The bone and sinew of the State is its agricultural and mining population. Every consideration of intelligent state policy demands that its schools be brought up to the standard made neces. sary by the spirit of the times. To keep abreast with all other progressive tendencies of our age, the State can not longer afford to deprive these schools of a most potent means for their improvement, viz: that of thorough and complete supervision in all its details. This is the key to the full measure and value of our projected school work. County supervision is the strongest living element of power, the most closely identified with its future progress and development. No more disastrous blow could be aimed at the system, than one directed at the life of the Superintendency. In all business enterprises, supervision is acknowledged to be an essential condition of success. A manufacturing or commercial firm which neglects to employ this safeguard, invites failure and insures bankruptcy. It economizes motive power, adapts means to ends, and protects against fraud and deception. More than forty states and territories have already made supervision a promi-"Long experience in those nent feature in their school systems. states where the county superintendency system has been tested. as well as our own, proves beyond controversy the efficiency of this plan of school management; and when the entire time of this officer is devoted to school supervision, its efficiency is best displayed, and the office best sustained."

But the

ENTIRE TIME OF THE COUNTY SUPERINTENDENT

Must be given to supervision, and not to teaching. Then there will be no doubt of the practical value of his work, for, when properly operated, it will unify and give foundation and permanence to the country and village schools. It will inspire public confidence. It will hold firmly together a county organization. It will save money for the people. But in order to secure the best results from the best work and the best equipped men to do that work the office of County Superintendent must be made one in which there is a living for him who fills it, and is there not work for him if he properly supervises the educational work of a whole county, and is it not economy to have him do this thoroughly, and if he does it thus, it will require his time every day in the year?

OF FREE SCHOOLS.

And if he gives this time and labor to the office then he should live by this office and he should be paid a sa'ary commensurate with the work which he should be required to perform. Then let his powers and duties be so defined and enlarged that he will bring to our school system all the good results which should come from thorough and efficient county supervision.

SHOULD THE COUNTY SUPERINTENDENT AND EXAMINERS TEACH SUMMER SCHOOLS?

The resolution of the Association declares "That the law should prohibit County Superintendents from teaching either public or private schools, and examiners from teaching subscription or select schools, while in office."

In order to subsist the County Superintendent is forced to teach either a public or private school, thus taking his time from that active supervision which his county so much needs. The people of the counties expend larger sums of money—equal in many instances to that expended for all other public purposes, and yet this is done without the advantages of supervision so necessary to the work. The County Superintendent should be given an office in the court house of his county, and then he should be paid a salary sufficient to justify him in giving his entire time to the work of supervision. Then instead of teaching he should send those desiring to attend school to higher institutions, and thus improve the traching force of his county. See the following table marked "E."

REPORT OF STATE SUPERINTENDENT

LIST OF COUNTY AND CITY SUPERINTENDENTS IN WEST VIRGINIA.

TABLE E.

No. 11	County.	NAME OF Superintendent.	POSTOFFICE ADDRESS.	SALABY.
N = 123456789111234151678901222222222222222222222222222222222222	Barbour Herkeley Hoone Braston Braston Braston Cabell 's houn Clay Dodiridge Fayette Gimer Grant Grant Grant Grentbrier Hampshire Hancock Hardy Harrison Jackson Jeffraon Kanawha Lewis Lincoln Iogan Marion Mar hall Mason Mercer Mingo. Monorgalia Monore Monore Heasants Pocahontas. Preston Preston Preston Preston Preston Preston Preston Preston Preston Preston Preston Preston Preston Nan Preston Pr	SUPERINTENDENT. James Snyder. J. S. Phipps J. E. Baughman. George W. R-ssell. C. W. Paine. J. A. Sizemore. Jonathan Rumsey. James Armstrong. Asa B. Harris. Joseph L. Rewroad. Alex. Thompson. Charles N. Hiett. P. M. Cochran. I. V. Seymour. J. E. Law. W. M. Sallaz. A. A. P. Neel. S. C. Blair. Stark A. White. W. E. Dial. George R. White. James M. Satterfield. W. M. Witt. Morgan J. Hanks. W. W. B. Honaker. C. F. Curry. D. B. Waters. John H. Cock. W. S. Simth. W. S. Smith. M. Salloun. Robert L. Pemberton. J. L. Barlow. Horatio S. Whetsell. C. Knapp. R. C. Lilly. W. Subarlow.	ADDRESS. Phillippi. Jones Spring. Peytona. Weitsburz. Wellsburz. Huntington. Nobe. Lizemore's West Union. M. 88y. Tanners. Arthur Meadow Bluff. Slanesville New Cumberland. Moorefield. Salem. Jackson. Shepherdstown. St. 4 Ibans. Camden. Hamlin. Logan. Fairmont. Dalias Hartford. Duhring. Piedmont. Burch Burch Hartford. Duhring. Piedmont. Burch Welch Uelphi. Valley Grove Dry Run Shady Springs Bwerly	8 300 00 200 10 200 00 300 00 300 00 150 00 300 00 210 0 300 00 210 0 300 00 210 0 300 00 250 0 20 30 300 00 255 0 250 0 300 00 300 00 300 00 200 00 300 00 200 00 200 00 200 00 300 00 300 00 300 00 300 00 300 00 300 00 300 00 300 00 300 00 300 00 300 00 200 00 200 00 200 00
52 53	Koane Summers Faylor Tuoker Tyler. Upshur Wayne Webster. Webster.	Josian ruunes G W Leftwich Charles U. Adams Thomas P. Hill Norval W. Loudon Rufus Lester. H. H Bruffey Friend W. Parsons John A. Davis.	Countsville Indian Mills. Flemington Hannahsville McKim Buckhaunon Echo Addison Proctor Morris	300 00 3 0 00 200 00 200 00 200 00 200 00 200 00 300 00 200 00 300 00 200 00 200 00 200 00 200 00
57 58 59 60 61	Martinsburg City. Huntington City. Charleston City. Parkeraburg City. Wheeling City. Weston Moundsville	W. D. Sterling. G. S. Laidlev. W. M. Straus W. H. Anderson. Frank L. Burdette	Martingburg Huntington Barleston Parkersburg Wheeling Weston	1,000 00 1,500 00 1,500 00 1,125 00 1,125 00 1,800 00 900 00 1,000 00

With Nume, Post Office Address and Sulary of each County Superintendent of Free Schools, for the Official term Beginning July, 1, 1895, and ending June 30, 1899.

+City Superintendents are elected annually.

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THE HIGH SCHOOL WORK OF THE STATE.

Of all the subjects connected with our educational work there is none of greater importance than that of High Schools. Recognizing this fact, the West Virginia Educational Association at its last annual meeting thoroughly discussed this subject, and as a result thereof, took action as follows:

HIGH SCHOOL WORK.

WHEREAS, There is need of unifying the educational forces of the State so as to bring about harmony between the courses of study of the Common Schools, the Graded Schools, the High Schools, the Normal Schools and admission to the Academic Courses of the University; therefore, we recommend the adoption of the following:

1. A uniform course of instruction for the first two years of all -High Schools throughout the State, which course may be amplified and extended at the pleasure of the several Boards of Education of said High Schools.

2. That the State Superintendent of Free Schools shall have direct supervision of the Graded Schools and the High Schools, and be made ex-officio, a member of the Board of Regents of the State University.

3. That a committee of five be appointed to draft a bill to carry out these provisions recommended and secure the passage of this bill by the next Legislature.

4. That said committee shall consist of the State Superintendent of Free Schools; the President of the State University, (Dr. J. L. Goodknight); Superintendent George S. Laidley, Charleston; Principal J. Walter Barnes, Fairmont Normal; and Principal F. L. Burdette, Weston Graded School.

> Wilson M. Foulk, Chairman. J. L. Goodknight, George S. Laidley, W. H. Anderson, John D. Sweeney, F. L. Burdette, Mary Flanagan, Lillian Hackney, Addie M. Burk, Mary R. McGwigan.

It is assumed that the committee above named will submit to the Legislature a bill, the provisions of which shall meet the needed requirements. Certainly these requirements are many, for there is in many sections of the State a total absence of anything akin to High or Graded School work. This is seen upon an examination of the following table, marked "F.":

TABLE F.

Showing Number and Location of High and Graded Schools for the Year Ending June 30, 1896.

-	Schools.	Schools organ- the provisions 4 of the School	GRA	DI	D 1	Sc	PLO	OL	s v ED	IN	нЕ	NC	н.	TE	AC	HE	RS
COUNTIES.	City or town High	No of High School ized under the pr of section 24 of th Law.	Two Teachers.	Three Teachers.	Four Teachers.	F ve Teachers	Six Teachers.	Seven Teachers.	Eight Teachers.	Nine Teachers.	Ten Teachers.	Eleven Teachers.	Twelve Teachers.	Thirteen Trachers.	Fourteen Teachers	Fifteen Teach rs.	Sixteen Teachers.
Barbour.		Tentenno			1			0		10				-	1		
Berkeley	1	Annual A	2	1	1					11	1	1	1	100		3	1
Boone	1.0.1		5 65			1		++	12				1.1				
Braxton	1		1.0.1			in.		-+-	in	114	•1	1.00		5.			
Brooke	1	T T I TTTTT	1	14	192	$\frac{1}{2}$	•••	1			47				1		
Galhoun.	1			10		8.45	144	1	155		***		***				
Clay.	1		- 103	11	24	111	12	100			***		***	20		191	÷
Doddridge			2	5.	4			1					11			••••	1
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The State supports the University and the State Normal School and its five branches at great expense, and expects that these institutions will be filled by students who come up to them ready for entrance, and yet today there are in the State fifteen counties without any graded or high school work in them. How can boys and girls in these counties be prepared or encouraged to enter institutions of higher learning when that supplied to them in the way of preparation therefor consists of the work in country schools alone? Then, too, there is no uniformity whatever in the work done by the High and Graded Schools where they have been established. The solution of all these difficulties is in the establishment of the County High School, one in each county, which can be entered by all pupils of the county, who have made the necessary preparation therefor, and a prescribed uniform course of study, for all High Schools in the State-the same being preparatory to entrance to the University, the State Normal Schools, or to any other higher institutions of learning. Then a uniform Course of Study for Graded Schools which shall lead up to the High School Course.

PRIVATE EDUCATIONAL INSTITUTIONS.

No report of the educational work of a State is complete without a summary, at least, of the work being done by private institutions, and in order that this information might be in the possession of the State, the West Virginia Educational Association at its last session adopted the following resolution :

"*Resolved*, That the Legislature be requested to pass a law requiring all private and denominational schools to fill out and return such blank reports as the State Superintendent shall send to them for that purpose."

It is to be hoped that these institutions may hereafter supply full and detailed information as to the work which they are doing, for, in the future, as in the past, they will exert a mighty influence upon our educational work, and upon the development of the intellectual life and mental growth of the State.

THE PEABODY EDUCATION FUND.

In my Biennial Report for the years 1893-4 I gave a detailed account of the assistance rendered our State in its educational work by the Trustees of the Peabody Education Fund, and I desire to say here that their generosity toward us has been continued the past and present year through Dr. J. L. M. Curry, the General Agent, who is himself deeply interested in educational work in West Virginia, is made more emphatic in view of the fact that the State has done so little for teacher-training. The number of scholarships allotted to West Virginia at the Peabody Normal College at Nashville is twelve. A scolarship appointment entitles the holder to \$100 for the schoolastic year and transportation to Nashville from home and return. To show how highly these appointments are prized, it is only necessary to state that dozens of applications are made to me for the few vacancies that occur in consequence of death or resignation. There can be no doubt of the ardent desire of our youth to attend this justly celebrated school fer teacher-training. Nor can there be any doubt of the great benefits the State has reaped in the sixteen years this liberality has been extended by the trustees.

In 1895 Dr. Curry gave me \$2250.00 to be used in the cducation and training of teachers, that is, to aid the Normal Schools, and the institute work. In compliance with this requirement, I expended \$250.00 in aid of the former and \$2000.00 in aid of the latter. For the year 1896, he gave me \$3,250.00, which was likewise expended in aid of the two objects named. There is no evidence that this annual donation will continue, and the performance of the institute work will be an impossibility, as soon as it ceases, unless the fund of \$1,000 now provided by the State for this purpose is increased.

THE MANUAL AND GRADED COURSE OF STUDY FOR COUNTY AND VILLAGE SCHOOLS.

This is the most important feature of our school work. It has the attention of all the educators of the State and most encouraging progress has been made. The reports for 1896 received from every section of the State and from almost every county in it, exhibit the fact that the State Manual and Graded Course of Study for County and Village Schools, prepared and distributed by this Department according to the provisions of section 11 of the School Law, is meeting with the full approbation of school officers and teachers alike, and thousands of the schools for which the law designed it, are today graded according to the requirements of the Manual. This is among the greatest educational reforms of this time and other States and Nations are moving rapidly along this line of improvement. West Virginia is in the front rank of the movement. No longer is it necessary to submit evidence or testimony to show the practical and economical character of this work.

THE CLERICAL FORCE IN THE DEPARTMENT OF FREE SCHOOLS IS INSUFFICIENT.

The work in this Department has grown to such proportions that it is impossible to have it fully performed with the clerical assistance now supplied, and at least one more clerk in addition to the two now employed should be provided for, and it is hoped that the Legislature may in its wisdom thus aid the Department in which the work is not only very great now but must continue to increase rapidly.

OF FREE SCHOOLS.

CONCLUSION:

This is my last Biennial Report of this Department, for my term of office is now nearing its close. In the years which it has cov-ered, I have been a very busy man. As State Superintendent of Free Schools, a member of the Board of Public Works, a Commissioner of State Printing, a member of the Board of the School Fund, President of the Board of Regents of the State Normal School and its Branches, President of the Board of Regents of the Bluefield Colored Institute, a member of the Board of Regents of the Preparatory Branch of the University at Montgomery, and the Secretary of its Building Committee, the cares of the office have devolved heavily upon me, for I may say that I have omitted no opportunity to familiarize myself with the duties, responsibilities, and needs of the educational work of the State, and to discharge the former and remedy the latter as best I could. To do this, I have not only worked late and early in the office, but I have gone to every portion of the State that I might know the needs of each. Many thousand miles have been traveled in an effort to do this, and I shall retire from the office feeling that, in my humble way, I have discharged, to the best of my ability, the duties in all the positions and relations in which, or to which I have been called.

And now I desire to express my thanks to each and all the State officials of the administration with whom my association have been so pleasant; to Dr. J. L. M. Curry, the agent of the Peabody Fund, for his generous donations of money with which I have been enbled to render the institute work of the State successful. and to aid largely the Normal Schools in their efforts to train teachers; to the Honorable Legislature of the State whose liberal appropriations have made possible the success that has come to our public school system; to the members of the various Boards of Regents with whom it has been my pleasure to serve; to the devoted County Superintendents to whom all owe so much; to all other school officials; to the teachers of the whole State, and to a generous public which has expressed appreciation of my humble efforts; bcut espeially do I desire to express my most grateful thanks to Mr. Thos. J. Grass and Mr. F. P. Harris, the most worthy clerks in this Department. They came into the office with me, and commenced their arduous duties at the beginning of my term; through all these years, they have rendered most efficient service, working almost day and night in an effort to aid in securing to the Department the greatest degree of usefulness, and it is to them that I owe much of whatever success has been achieved in the field of educational work; and because of this earnest and valuable service, I bespeak for them that consideration which they merit as faithful workers and devoted and harmonious helpers.

All of which is respectfully submitted.

VIRGIL A. LEWIS, State Superintendent of Free Schoole.

NAMES AND ADDRESS OF PRESIDENTS AND SEC-RETARIES OF ALL BOARDS OF EDUCATION IN WEST VIRGINIA, FOR THE YEARS 1895 TO 1899.

[President's name appears first.]

BARBOUR COUNTY.

Barker	District. Luther KerrBelington. L. W. RamseyBelington.	
Belington	I Ind. District. M. F. Howes	
Cove Dis	trict. * J. G. Miller	
Elk Disti	rict. (), K. RymerElk City. Flojd T. HuldenElk City.	
Glade Di	strict, H. C. Phillips	,
Pleasant	District. At ClevengerSimpson. F. H. ProudfootPleasant Creek.	
Philippi	District. E. R. Dyer	
Philippi 🗆	Ind. District. Whorl henoweth	
Union Di	strict. Squire Crouse	•
Valley D	ist fict. J. E. Strajer	•

OF FREE SCHOOLS.

BERKELEY COUNTY.

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Arden District.	
R. C. Burkhart	
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Falling Waters Distri	ct.
J. C. Lingamfe	lterSpring Mills. onMarlowe.
John W. Emers	onMarlowe.
Gerrardstown District	
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A. J. Bowers.	
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Hedgesville District.	
I. W. Wood Dr. D. R. Rose	Hedgesville. Hedgesville.
Mill Creek District.	
Ed S. Henshaw	
J. Thomas Stev	vartBunker Hill.
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Opequon District.	Redington
T. S. Williams.	Bedington. Foltz.
Martinsburg Independe	ent District.
Charles H. Wol: Wm A Bitzer	feMartinsburg. Martinsburg.
,	BOONE COUNTY.
Sherman District.	
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Peytona District.	Lewis.
G. A. Atkins	
Scott District,	
Jacob Cambers.	eDanville.
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Washington District.	
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Freeman Mitche	all
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Crook District.	
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	BRAXTON COUNTY.
Birch District.	
James Ballenge	SNtrange Creek.
w. r. Dumeia.	Twistville.
Otter District.	
	Little Offer
H. N. McLaugh	Little Otter. Little Otter.
Holly District.	
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D. S. Morton	

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24 REPORT OF STATE SUPERINTENDENT
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Canawha District. P. W. Hardman
John ByrneSutton. J. S. HyreSutton.
BROOKE COUNTY.
Buffalo District. Demetrius Brady
ross Creek District. Robert Patterson
Vellsburg Independent and Magisterial District. C. B. Brashear
CABELL COUNTY. inyandotte District. W. M. Crook
J nion District. W. B. Miller
AcComas District, Alex. McComas
Barboursville District. Green Harrison
irant District. William Heck
iuyandotte Ind. District. William Smith Hamilton StewartGuyandotte.
Barboursville Ind. District. William Donahoe
CALHOUN COUNTY.
J. H. Jonnson
Center District. Hagan BarrGrantsville. Alfred StumpGrantsville.

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	P. N. King	Pleasant Retreat.
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Cove Dis Grant D Greenbri McClella	District. Wesley Rollins. J. Benzinger. strict. M. S. Vanhorn J. M. Fisher. istrict. A. J. Gaskins. H. L. Gain. er District. W. H. Duff. John Casey. n District. Homer Freeman. L. M. Allen. Frank Maxwell.	Central Station. Central Station. Grove. St. Clara. Flint. Kenton. Parkers. Zinnia. Center Point. Center Point. Blandville.
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West U	nion District. J. C. Smith. F. M. Noble	.West Union. .West Union.
West U	nion Independent District. M. H. Willis S. P. Smith	. West Union. . West Union.
Kanawh	FAYETTE COUNTY. a District. Perry Kinosid J. P. Desn	.Kincaid.
Fayette	ville District. Albert Sevy. J. W. Slaughter	.Oak Hill. .Oak Hill.
Fayette	ville Independent District. M. M. Malcolm E. B. Hawkins	
Quinnim	ont District. E. W. Bridge J. H. Boyd	.Claremont. .Stone Cliff.
Mt. Cov	e District. A. Phillips John Ryan	.Caperton. .Nutallburg.
Sewell	Mountain District. E. Grafton W. A. Anderson	Fire Creek. Maplewood.
Falls Di	istrict. J. M. Hill J. H. Miller	. Belva . .Gauley Bridge.
	GILMER COUNTY.	
De Kalb	District. F. G. Hardman W. F. Hall	.Glenville .Newberne.
Troy Di	i strict. J. N. Bush D. S. Varner	. Тгоу . . Тгоу .
Center	District. Cary Mollohan C. A. McNorman	.Normantown. .Normantown.
Glenville	e District. Jacob Moore G. G. Townsend	.Sand Fork. .Stout's Mill.
Glenville	e Independent District. Spencer Collins T. B. Webster	.Glenville. .Glenville.
_	GRANT COUNTY.	
Grant D	District. E. F. Vossler S. S. Feaster	. Maysville. . Maysville.

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Union District, A. Haslacker
Milroy District. Christian SitesSeemly. A. M. HoursHopeville.
Petersburg Independent District. L. J. Forman
Harman Independent District. Frank Taylor
GREENBRIER COUNTY. Meadow Bluff District.
H. J. HedrickLittle Sewell. G. M. HarrabMeadow Bluff.
Blue Sulphur District. Thomas Lewis
Fort Spring District. R. C. Rhodes
Lewis District. W. A. Jeffreys` James McPhersonLewisburg.
Lewisburg Independent District. L. J. Williams. J. G. Cox. Lewisburg.
White Sulphur District. Joha Garing
Irish Corner District. A. R. JacksonOrgan Cave. M. N. HumphreysOrgan Cave.
Falling Springs District. Dr. B. F. Raymond
Anthony's Creek District. Reuben Ramsey
Williamsburg District. A. G. Handley
HAMPSHIRE COUNTY. Mill Creek District.

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Romney	District. Wm. C. Parker
Sherman	1 District. D. A. Daugherty
Capon I	District. J. A. MonroeCapon Bridge. D. B. HaynesCapon Bridge.
Bloomer	y District. Peter A. LayForks of Capon. Levi HoltUold Stream.
Gore Di	strict. B. W. SmithBarnes' Milla. T. F. HendersonSlanesville.
Springfie	eld District. W. W. Shannon John W. Stames
Grant D	HANCOCK COUNTY. istrict. A. G. Pugh. J. C. Cuuntugnam. East Liverpool, Ohio.
Poe Dist	trict. John Hudson
Clay Dis	Jas N. Mayhew
Butler D	Jistrict. Jchn LoganPerith. D. M. MartinHoliday's Cove.
New Cur	mberland District. F. P. Beaumont
	HARDY COUNTY.
Capon D	istrict. I. D. McKeever
Lost Riv	yer District. B. D. HinegardnerLost City. J. R. Mathias
Moorefie	ld District. J. W. Kuykendall
South F	ork District. B. I. Wood

HARRISON COUNTY.

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Simpson	District. J. N. Wilkinson W. E. Sheehey	Bridgeport.
	W. E. Sheehey	Bridgeport.
Grant Di	strict. L. B. Davis. L. A. Blake	Lost Creek. Lost Creek.
Union Di	S trict. I. W. Burnside W. S. Burnside	Good Hope. _Good Hope.
Clay Dis	trict. D. P. Moore M. C. Jarrett	. Peoria. Shinnston.
Elk Distr	ict.	
	Orville L. Eib M. B. Dennison	. Romine's Mills. . Romine's Mills.
Coal Dist	i rict. B. L. Koou J. C. Garrett	.Clarksburg. .Adamston.
Clark Di	strict. A. W. Fittre J. R. Adams	.Clarksburg. .Clarksburg.
Tenmile	District. T. A. Rumble T. J. Coffman	.Wolf's Summit. .Cherry Camp.
Eagle Dis	f S trict. Van B. Ogden F. W. Cunningham	. Prespect Valley. . Peoria.
Sardis Di	istrict. P. W. Ash C. F. Bailey	.Sardis. Olive.
Salem In	dependent District. J. T. Randolph Floyd Towles	.Salem. .Salem.
Clarksbur	g Independent District. W. R. Alexander. H. W. Harmer.	Clarksburg. Clarksburg.
Sheets' N	lills Independent District. W. M. Bird J. B. West.	West Mil'ord. .West Milford.
Grant Dist	JACKSON COUNTY.	Utica.
Ravenswo	D. R. King od District. B. S. Cheuvront R. L. Thompson	
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130	Report of State Superintendent
Ripley [)istrict. J. M. KesselGiven. F. B. HutchisonGiven.
Union D	istrict. B. E. Harrison
Washing	gton District. B. F. Poling
Ravensw	/ood Independent District. E. R. McGugan
Ripley I	ndependent District. W. P. KerwoodJackson. M. D. L. LewisJackson.
Charles	JEFFERSON COUNTY. Town District.
• Hur res	H. T. Miley
Shepher	dstown District. Joseph McMurranSheperdstown. R S. M. HuffmanSheperdstown.
Harper's	Ferry District. Richard Henderson
Kabletov	vn District. William Wilt
Middlew	ay District. Moses E. TrussellLeetown. B. F. TrostleK-arneysville.
lefferso	KANAWHA COUNTY.
Jenerso	R H. Lee
Washin	gton District. E. H. HanlyLurd. John T. HudsonLurd
Loudon	District. William KeeleyCharleston. M. H. EplinBrownstown.
Cabin C	Creek District. W. H. EdwardsCoalburg. A. G. MontagueEast Bank.
Malden	District. E. Oskes

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Big Sand	dy District.	
	dy District. C. W. YoungJordan. Jasper YoungJordan.	
Elk Dist	rict	
	T. J. MasonGraham C. F. MorrisGraham	's Mines. 's Mines.
Poca Dis	strict.	
	E. G. ArchibaldPatrick. A. S. RobinsonHicumb	otam.
Union Di	istrict.	1
	W. E. Martin	on. ion.
Charlesto	on District.	
	W. E. Forsythe	on. 1.
St. Albai	ns Independent District.	
	J. H. Sutherland	ns. ns.
	LEWIS COUNTY.	
	ouse District.	
	Newton Peterson	
	s Creek District.	
	Samuel JarvisCamden Dr. R. H. FettyCamden	•
	Creek District.	
	W. G. Hinzman	
Skin Cree	ek District.	
	D. H. Harris	8. 8.
	ettlement District.	
	Nathan BennettWalkers Phil. A. LorentzWalkers	ville. ville.
Weston I	Independent District.	
	Maj. C. E. Anderson	
Jane Lew	w Independent District.	
•	J. G. JacksonJane Lee R. R. PriceJane Lee	<i>*.</i> *.
Carroll Di	LINCOLN COUNTY.	
	ISLFICL. Charles Burger	
Duval Dis	strict.	
	W. H. MillerGriffithsv John W. MayGriffithsv	ille_ ille_
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Washing	ton District. M. B. Priestly W. W. McCiure	.Sioto. Sioto.		
Je:ferson	District. Lew++ Elkins Grant Cremeans	.Spurlocksvilla. .Spurlocksvilla.		
Union Di	s trict. Keener Adkins. Mathias Adkins.	.Jenks. Jenks.		
Sheridan	District. Elisha Bias. G. W. Smoot	Tyler's Creek. Sheridan.		
Laurei H	l ill District. A. E. Calihan John W. Pullin	.Sheridan. .Sheridan.		
Harts Cr	eek District. Hen Walker. W. E. Fowler.	. Fourteen. . Fourteen.		
	LOGAN COUNTY.			
Lozan D		. Logan. . Logan.		
Chapman	Isville District. Andy Fowler Joseph Phipps.	Chapmansville. Chapmansville.		
Triadelpl	h ia District. U. B. Elkins J. H. Hinchman	. Triadelphia. . Triadelphia,		
	MADION COUNTRY			
Manning	MARION COUNTY.			
manning	Harry Johuson	. Mannington. . Mannington.		
Lincoln I	District. M. V. Millan. Simon C. Parrish	. Mannington. . Farmington.		
Pawpaw	District. Alvey Neptune. Charles Clayton.	.Barracksville. .Gray's Flat.		
Fairmont	t District. Nathan F. Congway Fielding R. Søodgrass.	.Barrackville. Barrackville.		
Grant District.				
	William Watson Clay Morris	Watson. Eldora.		
Winfield	District. Seth Harris T. N. Swisher	.Catawba .Canton.		

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Union District.	
Brent Swearengen W. E. Morgan	Palatine. Palatine.
Fairmont Independent District. E i Muserove. Solomon Steele.	Fairmont.
Palatine Independent District. william Gray J. T. Holland	
MARSHALL COU	JNTY.
Sand Hill District. R. Luke William Kummaas	Sand Hill. Sand Hill.
Union District. Caseer Braubart A. L. Pelley.	
Cameron District. James McCluskey H. C. Todd.	
Liberty District. George Hubbs Frank Hubbs	Glen Easton. Glen Eastone
Franklin District. Henry Lutes A. J. Montgomery	Graysville. Woodlauds.
Washington District. Joha Zink Andy Moore	
Clay District. T. P. Hornbrook. J. T. Hogan	
Meade District. John Young C. E. Bassett.	Lynn Camp. Adaline.
Moundsville Independent District. L. G. Brock. James S. Sigafoose	Moundsville. Moundsville.
MASON COUN Cooper District. J. O. Sayre. D. P. Gist.	Letart.
Graham District. A. J. Brinker. Levi Roush	Grabam. Sassafras.
Waggener District. Joseph Burton. Earl Henry.	Clifton. Clifton.

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Robinson District. J. W. Windon
Lewis District. P. S. Eistham
Cologue District. John FergusonLeon. C. N. WinebrimmerLeon.
Union District. Chas. Stewart
Arbuckle District. C. Poffenbarger
Clendenin District. T. C. Steele
Hannan District. Peter MeadowsBryan. Jesse WaughAshton.
New Haven Independent District. J. C. McKee
Hartford Independent District. J. M. Shunk
Mason Independent District. John Dornick
Point Pleasant Independent District. J. B. Smith
MERCER COUNTY. Beaver Pond District.
R. M. Calfee
East River District. R. E. ThorntonElgood. B. P. WhiteOakvale.
Jumping Branch District. Elijab Clark
Plymouth District. H. M. Shumate
Rock District. T. B. WheelerLashmeet. A. I. GodíreyBramwell.

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MINERAL COUNTY.
Cabin Run District. J. P. Carskadon
Lucy R. Head
Elk District. H. W. NineElk Ĝarden. Walter C. BishoffElk Garden.
Frankfort District. M. T. Davis
New Creek District. William H. Lemon
Piedmont District. James A. Moody
Welton District. John SloanBurlington. Jas. W. CrawfordBurlington.
Keyser Independent District. John H. Sheetz
MINGO COUNTY.
Harvey District. G W. Dameron
Hardee District. Joseph Davis
Lee District. Wm. MaynardBurch. E. H. SimpkinsBurch.
Magnolia District. G. W. Taylor
Stafford District. Joseph SimpkinsLindsey. A. M. TollerWharncliff.
MONONGALIA COUNTY.
Battelle District. Urias ShrevierWadestown. Daniel TennartWadestown.
Clay District. D. E. CardwayBehler. C. C. BrownWorley.
Clinton District. Jas. S. WatsonUffington E. McKaHalleck

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Cass I	Nistrict.			
	W. I. Cox W. P. Barker	••••••		
Grant	District. James A. Thomp Louis C. Snyder.	BOD	Laurel Po Laurel Po	int int.
Morga	District. J. L. Horner L. Shoemaker			wn.
Union	District. C. Donaldson A. J. Dickinson.		Laurel Iro Laurel Iro	n Works. n Works
Morga	ntown Independen	t District.	•	
	T. B. Williams			vn. vn.
		MONROE C	OUNTY.	
Union			Union. Union.	
Second	Creek Dis rict. William McDowel William Hutchins	l on	Second Cre Second Cre	ek. ek.
Wolf C	Creck District. Preston Skuggs J. J. Coffman		Cross Road	8 . C.
Springf	ield District. J. R. Thomas Henry Vawter		Hunter's Sj Red Sulphu	orings. r Springs.
Red Su	Iphur District.			
Ktu St	S. Y. Symms		Linside Cashmere.	
Sweet	Springs District. G. W. Sayre R. C. Appling		Sweet Sprir Gap Mills.	1gs.
		MORGAN C	OUNTY.	
Allen D	John Everett		Berkeley Sp. Brosius.	rings.
Bath Di	W. H. Summers		Berkeley Spi Berkeley Spi	rings. rings.
Cacapon	District. 8. B. Edmiston J. H. Filler		Paw Paw. Paw Paw.	
Rock Ga	ap District. Carson Daily D. W. Fearnow		Berkeley Spi Stottler's X I	ings. Roads,

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Sleepy Creek District. George Shriver
Timber Ridge District. J. H. Lawyer A. R. Unger's Store. Unger's Store.
McDOWELL COUNTY. Browns Creek District.
W. G. Hunt
Elkhorn District. E. S. Hutchinson
North Fork District. W. H. Thomas
Big Creek District. M. Payne W. S. Myers
Sandy River District. Emanuel Reed. S. H. Auvil. Inger.
NICHOLAS COUNTY. Summersville District. Allen Rader J. A. Alderson
Hamilton District. F. M. Tyree J. H. Robinson
Blaine District. L. G. Creasy
Jefferson District. Miletus Sims J. R. Hill Lockwood.
Grant District. A. M. Koenan A. W. Duncan Kessler's Cross Lanes
Kentucky District. A. J. SvencerOphelia. A. C. McClungLeivasy.
Wilderness District. Granville Odell
OHIO COUNTY. Liberty District. N. E. Murray. H. L. MoCammon. Potomac, W. Va.

Triadelphia District. J. F. Weeks Wm. S. Maxwell	Triadelphia. .Triadelphia.
Washington District. Henry Stein. W. C. Wiedman.	. Fulton . . Roney's Point.
Ritchie District. George Wolf R. B. Criswell	.Wheeling. .Wheeling.
Richland District. Brooks Hedges Jerry W. Evans	West Liberty. Shangon.
PENDLETON COUNT	Y.
Franklin District. G. A. Blakemore. Byron Boggs.	. Franklin. . Franklin.
Sugar Grove District. Amos Bowers. Sam'l Poff-nbarger.	.Sugar Grove. .Sugar Grove.
Bethel District. J M. Temple. J. M. Armstrong.	. Oak Flat. . Upper Tract.
Mill Run District. J. J. Lough. J. N. Armstroug.	Kline. Upper Tract,
Union District. U.S. Harmon. Peter acDunald.	Macksville. Macksville.
Circleville District. M C Lambert. W. W. Johnston.	.Circleville. .Circleville.
PLEASANTS COUNTY	
Jefferson Disirict. David Hawkins Annie E. Nole	
Lafayette District. Thornton Campbell. W. F. McKnigst.	Hebron. Hebron.
McKim District. Michael Eddy Marion Hart.	. Maxwell. . Maxwell.
Union District. J. F. Gramer. W. I. Myers.	Sugar Valley. Raven Rock.
Washington District. R. A. Gallsgher A. J. Parker	.St. Marys. .St. Marys.

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Grant District.
C. L. Davis
POCAHONTAS COUNTY.
Green Bank District. S. B. HannahGreen Bank. J. H CurryGreen Bank.
Juntersville District.
J. H. Doyle
Edray District. Jacob S. Moore
Levels District. Isaac McNeal
PRESTON COUNTY.
Kingwood District. James A. Lenhart
Valley District Masontown. B. F. Cobun Masontown. Dr. James A. Cox Masontown.
Lyon District. W. F. Stuck
Reno District. Dr J. F. Michael
Portland District. Edward Whitehair
J nion District. Julius Scherr
Pleasant District. J. J. Martin
irant District. J. G. ArnoldBruceton Mills. D. T. ScottBruceton Mills.
PUTNAM COUNTY.
Buffalo District. D. W. NesseBuffalo. J. T. WomeldorffBuffalo.
urry District. W. H. McCallisterHurricane. J. P. ThompsonHurricane.

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Pocatalio	C) District. Thomas Bancroft. D. H. ThomasBrilian.
Scott Di	strict. John Smith::Winfi-Id с. Г. Audersou
Teays V	alley District.
	J. W. Foster
Union D	istrict. N. N. GardnerLib+rtv, H. H. ParkinsParadise
Winfield	Independent District. E. W. Wick
	RALEIGH COUNTY.
Shady S _l	pring District. O. C. Mooman
Slab For	k l istrict. George B. Meadows T. F. Brammer
Richmon	d District. George Meadows
Town Di	s trict. Ira HortBeckley. J. E. SummerfieldBeckley.
Clear For	rk District. Samuel McGinnisClear Creek. J. H. MeadorMatville.
Marsh Fo	Drk District. James CantlevDry Creek W. O. McGinuisDry Creek.
Trap Hill	District. Paris Lester. Lester. J. W. Hawley. Lester.
	RANDOLPH COUNTY.
Beverly	District. G. H. Daniels
Dry Forl	k Dtstrict. M. C. HarmonJob. B. Y. CunninghamJob.
Huttonsv	ille District. John WilmothHuttonsville. Thadeus PrittHuttonsville.

Leadsville District A. W. Hart Lee Marstiller	. Lick. . Elkins.
Middle Fork District. D. G. Thomas. J. W. Hartman.	Pickens. Pickens.
Mingo District. Geo W. L.e. J. E. Bing.	.Valley Head. .Valley Head.
New Interest District. J. H. M. ore H. S. Tayl r	. Montrose. . Kernes.
Roaring Creek District. J. M. Curtis L. J. Finley.	. Monroe. . Monroe.
Valley Bond District. John B. Morrison Geo. C. Long	Beverly. Valley Bend.
Elkins Independent District. D. C. Van Buskir k W. G. Wilson	Ēlķins. Elķins.
RITCHIE COUNTY. Grant District. C. E. Haddox. H. B. McCollom.	Cairo. Cairo.
Union District. M. M. Prichard. Ellet Woofter.	
Murphy District. J. W. Britton. G. F. Cunningham.	Burnt House Hazel Green.
Clay District. M. H. Keyser. J. W. Duty.	Mole Hill. Pennsboro.
Harrisville Independent District. Gideon Price John Barnes.	.Harrisville. Harrisvil.e.
ROANE COUNTY. Curtis District. Columbus Howell W. B. Gibbs.	.Cyrus. Reeduville
Geary District Joseph Smith	Newton.
Harper District. W. B Hunt. W. E. Ryan.	

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Reedy	District. Rev. Joseph Dunn D. J. McCiung		Lattimer.
Smithfi	eld District. Harvey Bays J. B. stone		Walnut Grove. . Rozalana
Spencer	District W. S. Craig E. E. Wright	· · · · · · · · · · · · · · · · · · ·	Spercer. Spercer.
Walnon	District. D. W. Shirkey, M. D James A. Lowry.		Walton. Walton.
Spencer	R. W Hamrick A. G Bailey, M. D		Spencer.
Forest	Hill District	SUMMERS COUNT	
	C. A. Baker G. W. Lowe	·····	Indian Mills. Indian Mills.
Talcott	District. J. W. Ford M. A. Manning		Talcott. Talcott
Greenbr	ier District. J. T. Huffman J. B. Lavender	·····	Hinton. Hinton.
Green S	Sulphur District. A. J. Foster F. Scott		Green Sulphur Springs. Sandstone.
Jumpinş	g Branch District. A. H. Mann, G. F. Meador		Jumping Branch. Jumping Branch.
Pipeste	m District. N. H. Farley B. P. Shumate		Pipestem. Pipestem.
		TAYLOR COUNT	Υ.
Booth C	Creek District. A. B. Carder George Hertzog	•••••	Meadland. Boothsville.
Court H	louse District. Thomas Moore Floyd Waller	·····	Webster. Webster.
Fleming	ton District. G. H. Balley M. Granny		Flemington. Flemington.
Knottsv	ille District. William Thomas J. C. Lewellyn		Knottsville. Grafton.

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OF FREE SCHOOLS

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Fetterman District. Wilson Kenter Frank Wilson	Fetterman. Grafton.
Fetterman Independent District. Frank M. Poe. C. M. Armstrong.	.Grafton. .Irontown.
Grafton Independent District. Thomas Long S. M. White.	Grafton. Grafton,
West Grafton Independent District. William Pirer C. H McCafferty.	West Grafton. West Grafton.
Pruntytown Independent District. W. M. Walters G. W. Kurns	. Pruntytown . . Prunty town.
TUCKER COUNTY. Black Fork District. C. J. McKinney. S. R. Blackman	. Parsons. . Bretz.
Clover District. R. F. Murphy Isaac Murphy	Texas . Texas.
Davis District. Charles G Blake H. A. Myer	. Davis. Davis.
Dry Fork District. H. C. Lambert. J. B. Lambert.	Red Creek. Red Creek.
Fairfax District. L. A. St-mple Geo. B. Davis	. Thomas. . Coketon.
Licking District. S. M. Sheetz. W. H. Loughry	. Hannahsville. . Hannahsville.
St. George District. W. H. Lipscomb. Jacob Domire.	St. George. St. George.
TYLER COUNTY. Centerville District. Robert Stathers. A. W. Duty	Alma. Alma.
Ellsworth District. R. A. Martin. D. H. Morey	Kidwell. Middlebourne.
Lincoln District. G. L. Lowther	Sistersville. Sistersville.

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Meade	District. ç. w. មួយ	
	James Villers	WICK.
McElroy	7 District. Jonathan Aukrom George Underwood	
Union I	District. Selman Craig J. E. Morgan	Shi'oh. Friend/y
	UPSHUR COUNTY.	
Buckhan	nnon District.	
Banks I		
	G. H. Wi'son. I. W. Vincent.	. Stillman. Stillman.
Meade	District. Dr. Brown Wirt Phillips	
Union D	listrict. N. Vutright James II. Ours	
Warren	District. W. F. Cris'ip. L. L. Casto.	Peck's Run. .Peck's Run
Washing	zton District. Joseph Balley. V. F. Taylor.	. Queens. . Queens
Buckhar	non Ind. District. D. F. E. Casteel	
	W. D. Talbott	.Buckhannon.
	WAYNE COUNTY.	
Ceredo		•
	W. W. Porter. F. W. Mitchell.	. Dunleith. , White Creek .
Union D	istrict. Richard Smith. Lee S. Dick.	
Butler [District. J. O. Billups P. P. Lester	. Erie. . Echo.
Lincoln	District. Jas. B. Jarrell M. D. Jarrell.	
Ceredo I	ndependent District, Albert Holt J. W. Collier	. Ceredo. . Ceredo ,

OF FREE SCHOOLS.

Stonewall District. J. W. Lloyd William Vaughan	East Lynne. East Lynne.
Grant District. L. C. Queen W. H. Tomblin	Queen's Ridge. Queeu's Ridge.
	WEBSTER COUNTY.
Glade District. G.N.Dyer W.L.McCoy	
Fork Lick District. W. B. Standard J. S. Cogar	
Holly District. Andrew McCort A. J. Salsbury	Addison. Removal.
Hacker Valley District. L. C. Pugh P. W. Bruffey	
	WETZEL COUNTY.
Center District. J. H. Allen Ellis Dulaney	Silver Hill. Dean.
Church District. John Hunt F. M. Keller	Burton. Hundred.
Clay District. Wm. Henderson Charles Sturm	Littleton.
Grant District. F. S. Snodgrass J. E. Price	Brink, Marion county. Robinson's Mills.
Green District. Jerry Long J. C. Snodgrass	
Magnolia District. Henry Koontz L. J. Williams	
Proctor District. Jacob Coffield A. T. Butler	
Burning Springs District	WIRT COUNTY.

	District.	
E. P. Gib	son	Burning Springs.
J. W. Hic	kman	Burning Springs.

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Clay D	District. G. W. Lockhart. C. R. Lowe	. Freeport. . Freeport.
Elizabe	th District. C. W. Rogers. E. D. Ball	Elizabeth. Elizabeth.
Reedy	District. A. B. Davis M. V. Shepherd	Peewee. Peewee.
Spring	Creek District. D. S. Hennon. A. Peck	. Evelyn. . Evelyn.
Tucker	District. J. O Province. S. C. Gaut.	. Windy. . Morris.
Newarl	k District. Ellis Merrell. B. T. Hale	. Newark. . Lee.
Burnin	g Springs Independent District. J. W. Tucker. Van Park	. Burning Springs. . Burning Springs.
Elizabe	th Independent District. T. A. Brown. F. T. Lockhart	.Elizabeth. .Elizabeth.
	WOOD COUNTY.	
Clay D	istrict. C.ark Nelson D. T. O. Farrow	
Harris	District. H. N. Crooks B. N. Crooks	.Belleville. .Belleville.
Lubeck	District. C. A. Pabl. J. B. Rush	.Lubeck. Lubeck.
Slate I	District. George S. Brafford. A. M. Wilson	
	District. Jared Florence. J. E. White.	. Rock port. . Orem.
Tygart	District. J. W. Davis. C. A. Meyer.	.Parkersburg. Fountain Springs.
Union	District. James Hunter S. T. Boggess	.Waverly. Ogden.
Walker	District, J. W. Bush F. W. Combs	.Volcano. Deer Walk.

Williams District. J. A. Kinnsird	
Parkersburg Ind. District. S. S. Hazen Samuel T. Stapleton	arkersburg. arkersburg.
WYOMING COUNTY.	
Baileysville District. P. A. Bailey	lai'eysville. Saileysville.
Parker's Ridge District. Thomas WhittE Reuben McKinney	geria. geria.
Center District.	
W. E. Watrous	
Clear Fork District.	
Alexander Hatfield	Jno. Sun Hill
Huff's Creek District. Pleasant Lester	
Slab Fork District. S. A. Toliver	

Oceana District.

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Note.—The office of Secretary of the Board of Education is held at the will of the Board. He is appointed by the Board at its first meeting in July, and may be relieved by that body at any time.

REPORTS

-OF---

County Superintendents

-FOR THE-

School Years, Beginning July 1, 1894 and 1895

-AND-

Ending June 30, 1895 and 1896.

BARBOUR COUNTY, 1895.

GEORGE C. POLING, County Superentendent..

I have the honor to submit herewith my second Annual Report of the free schools of Barbour county, which I believe to be correct, as I have diligently tried to make it so.

We had 101 schools in this county, but the colored school house of Cove district was burned last spring, and last week the colored school house of Philippi District was razed to the ground by fire (the work of some devilish incendiary). Also Philippi Independent District will support but two schools the coming year, so I presume our number for the coming year will be less than 100.

l visited all the schools of the county except three. I endeavored to acquaint myself with the exact condition of every school and gave hints as I deemed necessary for the improvement of the same.

We can enumerate some able instructors and progressive teachers in Barbour county. Our teachers, as a rule, are keeping abreast with the times. Several are graduates of the Fairmont Normal School and many others are attending said school; besides this, summer normals have been, and are being taught this year as follows: Philippi, Mr. S. H. McLane, about 40 pupils; Belington, Messrs. M. C. Lough, ex-County Superintendent, and C. I. Zirkle, County Superintendent elect, with more than sixty pupils; Valley Furnace, Messrs. John C. Shaw and S. H. Bowman, with near seventy pupils; Nicklow, Mr J. Cal. Robinson; Cross Roads, Mr. L. D. Stalnaker; Moatsville, Willie Janes, and some others that I have not space to mention. With our teachers being trained under such able instructors as those named, our schools will soon be filled with teachers second to none in the State.

The Boards of Education are beginning to realize that teachers need charts, maps, tellurians, globes, &c, and some districts have supplied their schools with one or more of said helps.

Our last county institute was a grand success and Prof. Harris made many friends here. The visit by our State Superintendent was one of the most pleasant and instructive features of the institute and his address at the evening session was most highly complimented by all who heard it.

The district educational meetings were a success the past winter. Trustees are beginning to see that the best district institute worker is the best school room worker, and such a teacher never "hunts for a school."

We hail with delight the law that makes the minimum term of schools five months and are grateful to those who aided in the passage of said act.

In conclusion I tender to you my grateful acknowledgments for acts of courtesy shown, and for your hearty co-operation in my feeble efforts to advance the schools of Barbour county.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No.of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	V Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled	Total Wh Le and Colorid Enrollid		Total Value of All Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- er. Fund.		Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Barker. Cove. Elk. Glade. Philippi. Pleasant. Union Valley. Kelington. Ind Philippi, Ind	14 15 7 12 15 12 11 11 12 11 11 32	604 700 267 517 613 466 415 485 131 153	14 1 130 130	604 714 268 517 694 596 415 485 181 171	487 493 206 415 504 334 317 334 107 126	30 57	391 317 334 107		$\begin{array}{c} 176,454\\ 295,517\\ 417,304\\ 224,660\\ 457,584\\ 457,584\\ 428,455\\ 194,988\\ 55,122\\ 230,110\\ \end{array}$	45 00 00 00 00 00 00	1) 10 13 10 5 40 ¹ / ₂ 40 40	25 25 25 23 48 33 15 20 50 40 55	8	806 433 417 289 238 228 449 651 245 1,042	27 30 35 55 79 87 87 87 87 87 87 87 87 87		9.9 1,067 795 686 1,071 804 245	48 29 52 37 13 94 18
Totals.	104	4351	244	4595	3335	113	3148	3	719,150	45			8	4,802	33	8	7,627	15

BARBOUR COUNTY, 1896.

CHAS. I. ZIRKLE, County Superintendent.

I hereby submit my Annual Report of the condition of the free schools of Barbour county for the year ending June 30, 1896. The financial condition of a few of the districts, at least, is bad. One district paid a levy of 50 cts. and then could pay only \$18, \$22, and \$25, respectively, the minimum limit. Another paid 28 cents on a hundred dollars' valuation, and paid its number one teachers \$33.00. As the above will bear evidence, I certainly think that we should have a uniform levy, *i. e.*, the county rather than the district, should be made the unit.

The majority of our schools are in a very good condition. few are not, on account of incompetent and inexperienced teachers and the failure of the patrons to co-operate with the teachers in We are endeavoring to raise the standard of educatheir work. tion in this county by making it more difficult for teachers to procure No. 1 certificates and by insisting on the various Boards to raise the wages for No. 1 teachers. Some of the Boards have already done so. I think No. 1 certificates have been granted too freely for the last three or four years. At the beginning of my term of office, more than one hundred teachers held No. 1 certificates in this county. As a step toward raising the standard, we refused to renew any certificates without examination; this caused a considerable wrangle at first, but we have the support of the majority of the teachers and of the people in general. This step now bids fair to be a great advance in our educational work in this county.

Many of the teachers are attending one of the State Normal Schools and other good schools of the State, as the West Virginia Conference Seminary and Union College. Two summer normals are being taught and six select schools have been taught in this county this year, principally for the training of teachers. There are but few who expect to teach next year, who are not endeavoring to improve themselves for their profession.

I am very sorry to state that but few of our schools have been graded according to the Manual. In many cases, I think the teachers did all possible to do so, but on account of a deficiency of text-books, and the irregular attendance of their pupils, they could not succeed. All agree that it is an excellent plan, if carried out. Then I think that our greatest needs along this line are free text-books and a compulsory school law.

The following is the number of teachers with grade of certificates granted this year: 18 No. 1 certificates; 35 No. 2; 6 No. 3; 4 failed to get certificates, and 3 certificates were withheld on account of dishonesty in passing examination.

I have had the pleasure of awarding 12 State Diplomas to graduates from public schools who have completed the Course of Study as prescribed by the State Manual.

We hope to have a more prosperous year from which to make our next report, than has ever been experienced in this county, as the teachers are nearly all making improvement, the Boards of Education promising to raise the wages as the standard is raised and I think that a greater interest is being taken in education by the people than ever before.

In conclusion, Barbour county heartily endorses and appreciates your efforts to raise the educational standard throughout the State. Hoping that these reports will be satisfactory, I am a co-worker with you in education.

BERKELEY COUNTY, 1895.

C. C. TABLER, County Superintendent.

I herewith submit my second Annual Report of the free schools of Berkeley county.

Financial.—The receipts from all sources for Teachers' Fund, excluding Martinsburg Independent District, was \$18,398,57; for Building Fund, \$8,081.02; total, \$26,479.59. The disbursements on Teachers' Fund was \$17,506.92; on Building Fund, \$6,383.03; total \$23,889.95. Balance in treasury, \$2,589 64.

Length of Term.—As decided by the November election of 1894, Arden, Falling Waters, Hedesville, Mill Creek and Opequon District had eight months; Gerrardstown, seven.

Houses.—Three new school houses were built, two frame and one of brick. One of them was burned before completion. The sanitary condition of our houses is generally good, but in some subdistricts could be bettered.

Furniture.—All districts excepting Gerrardstown are well supplied with patent desks. Gerrardstown is putting in patent furniture in all new school houses.

Apparatus.—All districts but Hedgesville have some apparatus. Arden is well supplied and abreast of the times. Most of the schools have Worcester's Diacritical Dictionary. Hedgesville Graded School is collecting a library.

Schools.—Including Martinsburg Independent District; there is one high, eight graded, and sixty-six primary schools in this county or seventy-five in all. Over 82% of enumeration was enrolled. All the schools are graded according to the "Manual." There were 15 graduates against only 2 in 1893. Altogether our schools have made much progress, next year there ought to be over 50 graduates. From 15 to 20 were the average ages of the graduates. A catalogue of all the schools of the county was printed. This with the Course of Study. proved a great help to the schools. A healthy emulation pervaded the teachers and pupils and produced a more healthy tone than heretofore.

Institute.—Our institute was regularly attended and a success. Over 140 members were present and enrolled. Profs. Kimler, Dodd, and Harris, brought the work down to the plane of the country school.

Examinations.—Two were held. They were rigid. Teachers were required to pass on their own merits. We have an over sup-

ply of teachers in this county and examinations were made difficult, that the best teachers might be obtained. Eleven four year, eighteen two year. one reissue, and nine one year certificates were issued.

Salaries.—Two districts reduced salaries; two raised them; and two remained stationary. Good teachers do not get enough wages. The people do not realize that the school tax "come" directly back to them through their children. and that teachers should be encouraged to remain in the work. Our present teachers are over onehalf better than the teachers of seven years ago. Then they taught but seven branches; now they teach eleven. Whilst the standing of the teachers has been raised, the salary is the same. This is not proper appreciation, but the true teacher does not look at the salary, but works for the good of the children, and our schools, with few exceptions, are as good as are found elsewhere in the State.

Visits.—I visited all the schools outside of Martinsburg. And found the teachers at their post of duty and hard at work, except three, one was closed for repairs, one for inclement weather, and one on account of sickness of the teacher. The Superintendent's salary should not be less than \$500.00 in this county; his duties enlarged and all his time given to the schools. Then we shall advance and have better schools.

Blanks.—The blank reports as revised are not uniform. They should be re-revised and made to correspond with one another.

Suggestion.—See my report of last year. I have nothing further to offer. It seems to me that though suggestions are made, and institute resolutions are passed, yet they must be packed away and never see the light of day again, for we hear nothing of them when our Legislature meets.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Euu- merated.	No Colored Pupils Enu merated.	Total White and Lolored Enumerated.	No. White Pupils En-	No. Colored Pupils Eu- rolled.	Total White and Colored Enrolled	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Arden Falling Waters Gerrardstown Hedgeville Mill Creek Opequon	12 9 14 14 9 11	379 860 916 410	51 104 88	413 911 1020 498	650 466 272	32 44 48 74	317 694 514 340	532,518 00 512,396 00 761,952 00 429,277 00	8 20 10 15	35 12 43 3314 35 28	\$ 1,240 60 466 01 1,024 77 764 95 643 91 914 20	1,281 53 2,20 3 23
Totals	69	3621	540	4161	2466	363	2829	3,554,437 00			\$ 5,051 44	11,526 5

BERKELEY COUNTY, 1896.

JAMES SNYDER, County Superintendent.

I have the honor of submitting to you my first Annual Report of the condition of the Free Schools in Berkeley county.

The length of school terms in five districts is eight mouths; in one district seven months, and in the Independent District of Martinsburg, ten months.

We have seventy-one country and village schools in the country districts; five ward schools, and one Grammar school in the Independent District of Martinsburg.

These seventy-seven schools contain one hundred and two rooms, employing the same number of teachers. I visited every school room in the county last term and made it an aim to spend a half day in each room of the country schools and one-fourth day in every room of the city schools. I commenced visiting schools in January and found the most of them well attended.

In January, 1894, Mr. C. C. Tabler caused all of the country and village schools to be promptly graded according to the "State Manual." All teachers are required to fill out the Annual Grade Sheet at the close of each term and forward copies to the secretaries of their respective districts. The secretaries send the Grade Sheets to the County Superintendent, and they are copied by him and furnish matter for the next Annual Catalogue of schools.

Two catalogues of the country and village schools have been published the past two years and the third one is being prepared.

These catalogues give directions to teachers in regard to grading the schools; contain a synopsis of the Course of Study; show the grading of every * chool and the classification of all pupils according to the plan laid down in the "State Manual," and also give an itemized financial statement of expenses of nearly all the districts.

We find the Annual Catalogue to be a great aid in securing uniform grading in all the schools as well as a great incentive to induce pupils to strive hard to complete the full Course of Study by seeing their names advanced from section to section as the Annual Catalogue is published.

We are just beginning to realize the benefits of having our schools closely graded. In 1894 but two pupils graduated from the country and village schools; in 1895 fifteen graduated; in 1896 thirtyeight took the examination, twenty-five graduated, the others failed to make the required average per cent. Probably seventy-five pupils will be ready to take the examination in the spring of 1897.

We grade the questions for pupils' examination according to tests for "graduation" laid down in the "State Manual," making this almost as rigid as the teachers' examination. Many of the graduates apply for appointments to attend the State Normal School at Shepherdstown.

We give rigid teachers' examinations in this county and then hew to the line in grading certificates, not caring where the chips fall. By doing this we have secured a good class of teachers for our schools.

Our examining board decided to reissue four years' certificates

to those who had taught two years or more on them and had made teaching a success.

We are enforcing the law in regard to institute attendance. The institute held at Martinsburg last summer was attended by 161 teachers—the largest enrollment ever reached in this county—and was ably conducted by Prof. A. L. Wade and Geo. E. Little.

BOONE COUNTY, 1895.

L. F. VICKERS, County Superintendent.

I have the honor of submitting to you my second Annual Report, of the condition of the public schools in Boone county. Our educational interests are not in as prosperous a condition as I would like to see them, yet we are doing quite an amount of good work. We had several young ladies and young gentlemen come to the front this year to be examined for the purpose of teaching. There exist; some obstacles in the way, of efficient work in our schools; the chief among these are irregular attendance, and a lack of interest on the part of the patrons. Our county is heavily taxed, and yet wages are low, \$30 for a first grade certificate is the highest waves paid; yet, we have quite a number of wide awake, energetic teachers that are doing honest work. I have to confess for the teachers that they made an entire failure in the work of grading our schools. The teachers conceived the idea that it was a very great task, that it was hardly possible to do. I graded my school as best I could and did not find it much of a task, but as there was no other school reported as graded, I did not report it. The present system of licensing and paying teachers does not recognize meritorious work. but rather serves to place many incompetent teachers in the school room. If the manner of grading certificates was changed and our teachers so paid that a No. 1 certificate commanded such a salary that its holder could not afford to leave the profession, and a holder of a No. 2 certificate could only afford to teach with the object of better preparations, and abandon No. 3 certificates entirely, we would soon see an educational revival in West Virginia. I have spent considerable time in trying to make my report correct; we have some inefficient secretaries who can not make reports correctly if returned to them ever so often. I may not have every thing exact; but, if you find a mistake of any note point it out and return my report to me for correction. If its only a meager error which it is your pleasure to correct, I shall acknowledge your favor with many thanks.

In conclusion I tender to you my grateful acknowledgement for your acts of courtesy shown me during our official intercourse; and any favor I can render you in the future I shall do with pleasure.

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BOONE COUNTY, 1896.

J. S. PHIPPS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated	No. Colored Pupils Enu-	Total White and Col.red Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled	Total White and Colored Enrolled.	Total Value of All Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- .rs' Fund.	Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Crook Peyiona Srott Sherman Washington	18 11 13 14 15	518 634 61 /		520	435	 11	33×	213,694	00 00 00	25 25 30	46 65 45 45 50	269 534 819	51 55			72 75 99
Totals	71	2959	73	3032	1991	67	2058	1,112,661	00			\$ 3,270	03	8	5,364	96

I herewith submit my first Annual Report of the condition of the Free Schools of Boone county, for the year ending June 30, • 1896, and hope you will find it correct.

I have been at much trouble in securing anything like accurate data, but after two weeks hard work, feel that I have succeeded. I have reason to know that the standard of our teachers is rising. There seems to be a greater interest among teachers, school officers, and patrons of schools than ever before in the history of Boone county. I urged the teachers to grade their schools last year, and all, I believe, made an effort to do so, but on account of the failure of parents to provide the proper books, their efforts were not altogether successful, but I am gratified with the degree of success made by them. I have instructed the secretaries to require the Grade Sheets to be made and filed before granting the last month's salary to teachers. I feel safe in saying that there was a marked degree of improvement in our schools last year over that of any previous year, and we hope to be able to report great progress by another year.

Our last institute was a good one, the largest attendance ever known in the county. I have been doing what I could for the great educational factor of our State—The West Virginia School Journal.

BRAXTON COUNTY, 1895.

R. B. NORRIS, County Superintendent.

I beg leave to submit my Annual Report to you for this county which report has been long under preparation. I have been careful to make the report correct from what *data* I had, but it is not complete, as one district (Kanawha) was never reported to me by the secretary of the Board of that district.

Sickness of myself prevented me from visiting many of the schools last winter, but I am glad to report the condition of the schools of this county to be very good. Our teachers are ambitious to prepare themselves for teaching. Zealous in their work, they have kept well abreast of the times in methods and means. Many of our teachers are students and graduates of the State Normal Schools.

I pronounce the educational sentiment of Braxtou county good.

Much of the miscellaneous portion of this report is left blank, because it has not been reported to me, but the statistical pertion thereof is correct.

P. S.—After writing the above report, we went into Kanawha district and made off the report of that district as herein contained, as requested by you, which we hope will be received, as the same is as correct and full as we can possibly make it under the circumstarces.

BRAXION COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICT3.	No of Schools in County.	No. White Pupils Enu- menated	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupits En-	No. Colored Pupils Ku- rolled.	Total White and Colored Enrolled.		Total Value of all Tar-	able Property.		Kate of Levy for Build- ing Fund.	Rate of Levy for Twach- er's Fund.		Total Amount of Bui.d- ing Fund.		 Total Amount of Teach- ers' Fund.	
Birch Holly Kanawha Outer Salt Lick Sutton, Ind	28 28 21 33 20 2	1092 872 1578 1002 269	13 	1578 1010	1005	22		-	502 245, 456, 350, 306,	443 0 252 0 594 0 838 0 800 0 814 0	000000-	30 15 40 40 25	25 50 40 40		972 753 981 1,769 1,401 767		1.620 1,256 1,227 1,709 1,401 767	17 97 46 20
Totals	132	6136	55	6191	4783	2	4785	2	,186.	041 0	Юİ	. . 	۱	8	6,844	74	\$ 7 982	40

JAMES E. BAUGHMAN, County Superintendent.

In obedience to the requirements of our school law, I have the honor to present herewith my first annual report of the statistical and financial condition of the schools in Braxton county, for the year ending June 30, 1896. I have been delayed on account of the slowness of the district secretaries to get a correct report. I trust you will find this report correct.

Financial.—The receipts from all sources for the Teachers' Fund for this county is \$19,135.69, total credits allowed the sheriff

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for teachers' salaries and all other purposes, \$16,022.82, leaving a balance in the treasury of \$3,112.89.

The receipts from all sources for the Building Fund is \$11,842.88, total credits allowed sheriff at last settlement \$9,279.87; balance in treasury at close of the year \$2,563.01.

Length of Term.—In the Independent District of Sutton the schools were kept in operation for six months. In all other districts the length of term was five months.

Houses.—Our boards are wide-awake in this line and are building good and comfortable frame houses. Nine new houses were built last year. No houses have been destroyed the past year. The sani tary condi- tion of the houses are not very good.

Furniture.—Otter and Salt Lick Districts have replaced the old style seats with patent desks, while Holly District is seating all new houses with good desks. Birch and Kanawha Districts, so far, have done nothing in this respect.

Apparatus.—All the districts, except Kanawha, have supplied their houses with apparatus consisting of charts treating on most all the school branches. Three of the districts have purchased Worcester's Universal and Critical Dictionary and supplied each house with a copy.

Number of Schools.— There is one graded and one hundred and thirty-one primary schools in the county, making one hundred and thirty-two in all.

Enrollment.—Eighty per cent. of the enumeration of children of school age were enrolled in these schools, and the past year with some few exceptions has been one of prosperity and success

• Course of Study. - An effort has been made to grade all the schools. Most of themare tolerably well graded; but some are not graded as they should be, owing in some instances to the teacher, but in most cases due to a lack of books which were not supplied, preventing in many cases a strict grading being made. Six completed the Course and received diplomas.

Institute.—Our institute held at Sutton last August, and conducted by Professors W. O. Mills and T. L. Davies, was one of good interest. The character of the instruction was good and well received by the one hundred and fifty-six members in attendance.

Examinations.—Good teaching is the chief requisite of school work. It was our aim to give such examinations that we could know that those teaching our schools had the requisite knowledge to begin with. Three examinations were held and one hundred and seventeen received license to teach. Of these twenty-eight received license for four years, sixty for two years, and twenty-nine for one year.

Salaries.—Two of the districts paid \$26.00, one \$27.00 and the other two \$25.00 per month to teachers holding No. 1 Certificates. Whatever may be said of us as teachers, I don't think it can be truthfully said that we are teaching for the money that "is in it."

Visits.—I visited most of the schools and found the teachers and pupils for the most part interested in their work. A great many teachers had a reading table, upon which was found educational journals, the county papers, and other periodicals of benefit to both teacher and pupils.

The District Institute Work.—We have a splendid organization for district institute work, and it is very beneficial to all concerned with the school work of our county.

Educational Department.—We have an "Educational Department" in *The Braxton Democrat* consisting of from one to three columns. It contains each week something of interest to the teacher, patrons, and school officers. I think the work is appre ciated by the people of our county. In closing my report, I desire to thank the school officers, teachers, and many friends of education for the respect, courtesy, and hospitality shown me while in the discharge of my official duties.

BROOKE COUNTY, 1895.

GEORGE W. RUSSELL, County Superintendent.

In presenting my Annual Report of the Brooke county schools for the school year ending June 30th, 1895, I am very much embarrassed by the fact that I do not know more about the school room work, which is the actual test of the teacher's ability and of his success or failure.

I am disappointed that our recent Legislature did not take action, on the recommendations of our Hon. State Superintendent. and Governor that the County Superintendents be required strictly to superintend the schools and be paid for their services. Our Superintendent in the West Virginia School Journal has for one of his standing objects "Better County and District Supervision," and our Hon. Governor pronounces in his message to the Legislature, the superintendence of the schools by County Superintendents as "almost farcial," and I quite agree with him.

I have fulfillel, to the letter, the requirements of the law in visiting each school within my county and noting the course and method of instruction and the branches taught, and have given such directions in the art of teaching and the method thereof in each school as to me seemed necessary or expedient, etc., etc. And now I feel very poorly prepared to make a written report of the real condition of the schools in this county.

Of course I report the statistics showing moneys expended, number of schools, scholars, etc., as shown by reports of the secretaries which are practically and almost exactly correct, and if this were all that is required, I would feel that I had performed my part of the work satisfactorily. But when it comes to reporting the condition of the pulse and the very life of the schools by a perfect knowledge of the work, nominally under my supervision, I have to plead inability. Because I would have to assume responsibilities that do not belong to me and do the work gratuitously.

But as I am required to give my *opinion* of the condition of the schools based on what knowledge I possess from my visits and contact with teachers and other school officers, patrons and scholars, I believe the schools are improving in efficiency every year and this year is not an exception.

The Manual and Graded Course of Study when first introduced was quite a bug-bear to some of our teachers, and especially to those who have belonged to the go-as-you-please class, but it is now becoming easier as experience teaches how to apply and classify under its instructions. This matter should be freely and fully discussed at our Institutes that the younger may learn from the older, and there may be harmony and system throughout the county and State.

1 had the pleasure of granting diplomas to Misses Lizzie V. Craft, Bessie M. Lauck, Annie McBroom, and Messrs. Macauly Somerville, Geo. Fred Jones, and Eugene Curtis. applicants from Bethany Schools, and No. 13, (Henderson's), Mrs. Eddie I. Jones, teacher, after an examination with Profs. B. T. Blanpied, Pres. of Board of Education of Buffalo District, and John Hindman, Principal Bethany Schools, as assistants.

I hope the number of applicants will increase yearly until a large per cent. of our scholars will graduate from our free schools and receive their diplomas which will be honorable testimonials of their diligence, perseverence, and faithfulness during their school life. We have aimed in our examination of applicants to require the merit necessary to procure a diploma to equal a No. 2 teacher's certificate.

The pupils graduated under my predecessor, Mr. J. C. Kemp, March 30, 1893, are as follows: Messrs. Edmund Wynne, Judson Craft, and John Trible, and Misses Faith Isreal, Goldie M. Scott, Ola Scott, and Zona Scott.

We propose in the future to invite the teachers of applicants to take part, under our supervision, in the examinations.

Our teachers are conceiving the idea of a professional standard and our schools will never be what they should until the standard is reached.

We organized a Teachers' Library Association at the beginning of the year and now have about 50 carefully selected books which are being read and studied by our best teachers. We consider it quite a factor in securing good work and enabling teachers to see outside of the little field in which they are working, and realize how great and important the work is considered by our best thinkers and best men.

I find a disposition on the part of some of our teachers, holding four year certificates, to become careless about professional reading and school room work, apparently with the feeling that the certificate makes them first class teachers and no further effort is necessary. There are but few and they will soon find themselves stranded, and working "No. 2's" taking their places,

Our institutes are without any doubt doing good work and are worth all they cost the State. My construction of the law is that a teacher is no less qualified to teach without having attended an institute five days in the State for the school year, than if he did not hold a certificate from the board of examiners

The examination of a teacher is a very imperfect method of ascertaining his ability to do actual work in the school room. About one-half of his grading should be from his work and not from his ability to answer questions as to how work should be Our employers are giving more weight yearly to the done. teacher's reputation as a teacher, and less to his certificate But unfortunately a teacher's reputation is not always in harmony with his character. Some teachers have the knack of getting the good will of their patrons by various devices as blow-outs and newspaper notoriety at the close of their schools, while their good solid work has amounted to almost zero.

But I fear I am becoming tedious and will close by saying that I consider that Brooke county will compare very favorably with other counties in the State in her educational work in the past and her ability and prospects of doing good work in the future.

As to "explanations" of financial and statistical reports herewith submitted. I believe none are needed as I say to our secretaries. "A perfect report needs no explanations as it is self-explanatory."

I have taken pains to have this report correct and I think you will find it so, at least so far as my work is concerned.

The only irregularity will be found in column No. 21, (blank as to heading) where the Wellsburg Board transferred \$214.65 from the Building Fund to the Teachers' Fund to buy furniture and make repairs, which I had to place there to preserve balances. Said Board is allowed that privilege up to the present time, but, I believe, not hereafter.

I wish you success in the high standard you have established.

Geo.	W . R	USSELI	г, <i>Со</i>	unty	Superi	ntende	nt.	
NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICT3.	No.of Schools in County. No. White Pupils Enu- merated.	upils E ud Colc	No. White Pupis En- rolled. No. Colored Pupils Ea- rolled	Total White and Colored Enrolled.	Total Value of all Tax- able Property.	Rate of Lrvy for Build- ing Fund Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach ers' Fund.
Buffalo ('ross ('reek Wellsburg, Ind Totals	14 610 13 439 2 1079 29 2128	6 445 28 1107	345 712 12	345	1,184,899 00 927,605 0 989,909 00 3,102,418 00	4 2) 18 42	8 1,481 12 371 04 1,783 62	\$ 1,777 35 1,855 21

BROOKE COUNTY, 1896.

In compliance with the requirements of the School Law, I herewith submit my Annual Report of the statistical and financial condition of the schools of Brooke county, for the year ending June 30, 1896.

The work of the year has been in some respects better than the preceeding, and there is nothing of special interest to report. We will, however, give some of our views on the present status of our school system, as indicated by its workings in this portion of the We have too many aspirants trying to teach without Normal State. training, and of course without experience. They have merely sufficient knowledge of the "branches to be taught" to procure a certificate, generally a No. 2, and are often employed on their certificate alone, and after a few years learning how to teach at the expense of their pupils, either become good teachers or conclude they have mistaken their calling and quit and allow others to take their places, probably equally unqualified for the work. I think a remedy can be provided by the trustees using the same care and judgment they would in employing a physician or attorney, when life or money is at stake. A diploma or certificate hung up in an office would count for but little, but experience, reputation, and success would be considered. Our schools will never be what they should until teaching becomes a profession and the same demands are made upon it and the same compensation allowed as in other professions. Our best thinkers are not satisfied with our school system and the time is coming when a crisis will be reached, if not a revolution. A more efficient way will be called for and pointed out and the present system remodeled or overturned. For how many years have our best school workers been calling for better supervision of county and district schools, and what has been accomplished? Nothing. If it takes years to obtain law on a subject so indisputable as this, what encouragement is there for trying to accomplish anything in the way of growth and improvement? We have in our system much that is good, which we hope will not be lost, as it is the product of much patient labor, but we must strengthen our weak places or the whole superstructure will fall to pieces. We believe our Brooke county schools are equal to the best in the State, but are far short of what they should be and we do not believe much improvement can be made until we have some much needed and well known changes in our free school system.

CABELL COUNTY, 1895.

HENDERSON DAVIS, County Superintendent.

This, my fourth Annual Report for the year ending June 30, 1895, should have been received at your office before this, but circumstances would not permit of sending it sconer.

REPORT OF STATE SUPERINTENDENT

SUMMARY OF GENERAL STATISTICS.

Total number of school houses, 1894 Total number of school houses, 1895	
Increase Total number of teachers employed, 1894 Total number of teachers employed, 1895	7 98 105
Increase. Enumeration of youth, 1894, including both white and colored Enumeration of youth, 1895, including both white and colored	
Increase	478

We have more pupils in Central City than can be accommodated. The board intended to build this year, but will not, as the present law will not allow it to incur a debt for any purpose.

I am of the opinion, that the law authorizing Boards of Education to bond districts for the purpose of building school houses, etc passed by last Legislature, is defective; that it would be a good idea that, when trustees deem it essential to make repairs on school house or grounds, they be compelled by law to get the consent of the Board of Education before they make them; that four years' certificates should not be renewed under any circumstances; that teachers who do not grade and classify their schools according to State Manual, should have their certificates revoked. If you had heard the flimsy excuses offered by some of our old teachers at the institute, I am persuaded that you would be of the same opinion.

With this Report my term of office as County Superintendent of Cabell closes. It is hoped that my successor, C. W. Paine, Esq., will be able to accomplish more for the cause of education than I have done.

l desire to express my thanks to you, to the teachers, and to the many friends of education for courtesies extended, and for hospitality shownme in the discharge of my many arduous duties.

OF FREE SCHOOLS.

CABELL COUNTY, 1896.

C. W. PAINE, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merared.	Total White and Colored Enumerated.	o. White Pupils rolled.	No Colored Pupils En- rolled.	Total White and Colored Enrolled		Total Value of all Tax- able Property.		ate of Levy for ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Barboursville Grant Guyandotte McComas Union Barboursville, Ind Guyandotte, Ind Totals	18 20 2 3	1262 896	10 15 22 27	1072 178 402	797 682 725	18 24 42	299 1021 797 682 725 100 323 3947	4 2 2 8 8	246,595 181,245 312,320 258,690 143,160 99,760 99,760 01,440 	00 00 00 00 00 00	30 40 35 30 40	40 50 35 30 50	370 1,443 3,247 1,034 1,201 329 1,205 8,834	74 68 76 84 54 74	247 293 201 329 507	98 68 45 84 54 69

In compliance with section 56 School Law of West Virginia, I will try, briefly, to outline the condition of the country and village schools of our county. Then I must offer a few lines of explanation.

Outside the city of Huntington we have one hundred and one good, comfortable school buildings, most of them with good furniture, and that they are not furnished with apparatus is not wholly attributable to indifference better of Boards of Education, but to "hard times." We have no report whatever from the Huntington schools. But out-We have side of the city we have an enumeration of 5,882 youth of school age, with an enrollment of 4,126. And I can well remember the time when the enrollment did not amount to one-half the enumeration. That our school system is becoming endeared to the people is plainly shown by the improved school buildings, their improved condition, their better furniture, by the teacher himself, and by the better attandance of pupils. We have now under construction two fine buildings, one in Central City, with six rooms, the other in Milton, with four rooms. We have as yet had no colored schools outside the Independent Districts; this year there will be one in Central City. This report is unusually late, but our secretaries were delayed in their reports by late settlements with sheriff, even as late as the 6th of August.

CALHOUN COUNTY, 1895.

BEE HOPKINS, County Superintendent.

In presenting this, my second Annual Report of the condition of the schools of Calhoun county, I do so with a feeling of satisfaction at the thought of the progressive work of the teachers the past year. I predicted this in my last report and that prediction has been more than verified. Our new two-story school building is now in process of erection at Arnoldsburg, and the same has been supplied with patent desks, the first of the kind in the county, and I hope soon to see all our school houses supplied with these desks.

I visited about ninety per cent. of the schools of the county, and found them, with few exceptions, prosperous and the teachers alive to their work. I must say, however, that we have a few teachers who are in the "old ruts," but they are rapidly being pushed out of the profession

There is a strong feeling among our people that teachers who use alcoholic drinks, or tobacco, should not be employed to teach The greatest hinderance to the efficiency of our sysour youth. tem, is the low salary paid the teachers. As I said in my former report, the minimum salary for first grade certificates should, in no case, be less than thirty dollars per month. The increase in the number of months in the school term from four to five months, by the last Legislature, was a long step in the right direction. Ι hope soon to see the number increased to six months, and finally to eight months. So long as the youth of our land are out of the school room more months in the year than they attend school, we can not hope for that progress that we see in other States that have long terms of school. Our teachers did the best they could in grading their schools according to the Manual, but the lack of books interfered with their work of grading and classifying.

All the duties required of a County Superintendent are not There is, however, pleasure to be derived in mixpleasant duties. ing with those engaged in the grand and noble work of bringing up the youth in the way they should go, and when my mind reverts to my travels over the hills and valleys of old Calhoun, when I visited the teachers in their schools, it awakens recollections of courtesies and kindnesses shown me by teachers and patrons, yes, and the boys and girls, I met there. Now as 1 close my administration, I feel assured that the tidal wave of popular education is today waving her banner over all the land of our "Mountain State." with no uncertain meaning, and let us hope that the time is not far distant when we shall have her name proudly enrolled among the most enlightened and progressive States of the Union. I wish you continued success in your noble efforts to raise the standard of education in our State. In turning the office over to my successor, I am sure that the schools of our county will be in safe and competent hands.

OF FREE SCHOOLS.

CALHOUN COUNTY, 1896.

J. H. ROBERTS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No Colored Pupils En- rolled.	Total White and Colored Enrolled.		Total Value of all Tar- able Property.	Rate of Levy for Build- ing Fund.	25		Total Amount of Build- ing Fund:		Total Amount of Teach- ers' Fund.	
Sheridan Ceuter Sherman Lee Washington	10 11 16 17 13	491 551 647 947 905	21 19	491 572 666 947 905	390 415 511 635 563		39 0 415 511 635 563		140,037 (168,951 (172,898 (220,827 (173,511 (10/40 10/20 10/30	50 50 50 50 20	8	676 347 663	12 42 36 11 92	8 700 847 867 1,105 346	30 13 20
Totals	67	3541	40	3581	3414		2414	8	876 224	0		15	2.940	93	8 3,866	75

We are entirely unable to carry out the work as laid down in the Graded Manual, in this county, as our schools are deficient in all the appliances that a modern school should have. The pupils are not supplied with necessary text-books and there is no way possible to compel their attendance. As County Superintendent I can advise, but have no power whatever to enforce suggestions.

I am in favor of having the school law so amended that the Boards of Education furnish books without cost to students; that provisions be made to supply all the schools with apparatus and that we have a compulsory system of education in West Virginia, and would also favor a law requiring all the schools to open at the same time, thereby securing an uniformity in the workings of the system, which it would be otherwise impossible to attain.

Taking all in all, I am somewhat encouraged with the results of the past year's work and believe that with the co-operation of the teachers and other school officers, supported by the patrons of the several schools, more can be accomplished the coming year than has ' been in the past.

CLAY COUNTY, 1895.

C. E. MULLENS, County Superintendent.

I hereby submit my last Annual Report of the free schools of my county, hoping you will find it correct. I hope you will pardon my tardiness which is partially the result of two causes: First, my secretaries were late in getting in their reports. Second, my blank reports were misplaced and lost, (supposed to have lost in removing my papers to this place) and I had to write to Superintendent Sizemore, and get his.

The condition of our schools is much the same as last year; but there seems to be quite a growth of sentiment among the teachers and patrons in favor of the "Manual and Graded Course of Study," which we think is an omen of good for the future. I was prevented from giving the school work the time I desired to and should have done, by much sickness in my family and by financial embarrassment.

Our boards are providing beautiful and commodious frame houses for the accommodation of our youth as rapidly as funds will permit. They have built ten creditable houses in the last two They have also provided several houses with patent desks: years. have bought some maps, etc., and we think a few years will see our school system well to the front. If the people could only get the "spelling book education" idea out of their minds, and provide books suitable for grading the schools, thereby aiding the teachers to do systematic work, a great deal would be gained. But the teacher and the parent are not sufficiently in touch with each other -there is a lack of mutual sympathy and respect between them. The teacher, if he knows his business, surely ought to be the judge of what the pupil should study. But in many instances instead of the parents asking the teacher what books the children should use the teacher inquires what the parents want the pupil to study.

So I hoping that these and all other evils to our school systems may be remedied as speedily as possible.

CLAY COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu merated.	Total White and Colored Enumerated.	No. of White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.		Total Value of all Tax-	able property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund	
Otter Buffalo Henry Pleasant. Union Totals	7 10 11 10 7	379 893 544 495 376 2187		379 393 544 495 376 2187	293 278 433 336 280		293 278 433 336 280 1620	_	154,	682 5 869 0 351 9 733 9	40 7 22 9 40 8 40	50 25	8466 516 666 617 510 2,777	03 48 39 90	 666 694 638	04 48 56 80

J. A. SIZEMORE, County Superintendent.

I have the pleasure of sending you herewith my Annual Beport of the condition and progress of the Free Schools in Clay county. I can not say that their condition is so good and their progress so rapid as I would be pleased to see. Many of our houses are very poor, having no suitable seating, desks, blackboards, etc. None have any apparatus worthy of mention. However, under the administration of my predecessor, Mr. Mullens, a considerable reform was inaugurated in the line of buildings. This is being continued and in the course of a few years we hope to have suitable houses for the accommodation of all our pupils. Our boards are also putting in patent desks as fast as funds will permit.

It seems that the work of grading goes very slow. The people complain that they cannot keep up with the changes in text-books, and *none* of our schools are well supplied in that line. Hence, the teachers say they cannot grade their schools with *all sorts of textbooks* in them. However, a majority of our teachers are using the "Graded Manual," and are thereby improving their schools, the obstacles to the contrary, notwithstanding. The secretaries have failed to report to me the number of pupils in the various grades, in all the districts except two, and their reports reached me so late that I could not return them.

Forty-nine sub-districts are reported; but, really, in Henry district, there were thirteen schools ordered this years. There is also a Union school supported partly by Otter District, Clay county, and partly by Roane county. So that in reality, we have fifty-one schools.

DODDRIDGE COUNTY, 1895.

F. E. STRICKLING, County Superintendent

I respectfully submit my second Annual Report of the condition of the schools of Doddridge county. I visited all the schools in the county last winter, and found the teachers, with but few exceptions, doing good honest work. About half our schools have been graded according to the State Manual. All have made an effort in this direction, and as a result all are partially graded.

The greatest hindrance to the cause of education in this county is the low salaries paid our teachers. Some of our districts are only paying \$25 per month for first grade teachers, consequently, on account of low wages, about half our schools each winter are taught by inexperienced teachers.

I believe that our schools in this State will never be what they should be until our teachers are paid better wages and we have longer terms of school.

REPORT OF STATE SUPERINTENDENT

DODDRIDGE COUNTY, 1896.

JONATHAN RAMSEY, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	vo of Schools in County	No. White Pupus Kuu- merated.	No Colored Pupi s Enu- merated.	I otal White sud Colored Enumerated.	No White Pupils En- rolled	No. Colored Pupils En- rolled.	Total White and Colored Earnhed.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total amount of Build- ing Fund.	Total amount of Teach-	ers' rund.	
Contral Cove	11 8 13 13 18 16 8 13 1 1	336 80± 605 1026 547	······ ······ ······ ······ ····· ·····	455 336 808 605 1026 547 288 430 239 11	322 965 616 517 783 381 239 345 165 11	· · · · · · · · · · · · · · · · · · ·	322 265 618 517 783 0381 234 345 165 11	158,746 00 320,856 00 209,506 00 418,467 04 203 055 00 221,737 00 226,603 00	20 20 40 33 3/3 30 35 20	3315 315 35 45 30 40 30 40 30 46 25 35	 196 43 370 54 641 71 838 02 1.405 27 1.848 25 776 04 456 93 1.068 61 9 37 	3 1,1 9 1,2 1,1 0 1,0 6	42 7(64 74 72 3: 65 2)	99642188
Totals	101	4733	19	1745	3014		3614	\$2,207,570 70	I	I	8 7,611 24	879	27 6	1

I herewith submit my first Annual Report of the free schools of Doddridge county. In general the schools are advancing and I feel proud to say that we have an energetic set of teachers in our county. I believe they are doing all that they could reasonably be expected to do in their work as teachers. I would like to say as much of all our district school officers; but from some of their late acts I can not do so. The standard of education has been raised in our county from year to year, but it seems as though some Boards of Education (speaking from their actions) are determined to drive all our best teachers from us, for they have been reducing the wages almost every year until they now in some of the districts have them down to the limit; but amid all this our schools are doing as well as could be expected.

The majority are now graded according to the State Manual, and I am glad to say that nearly all our teachers are subscribers to the West Virginia School Journal.

FAYETTE COUNTY, 1895.

H. H. BENNETT, County Superintendent.

I have the honor of submitting to you my Annual Report of the schools of this county.

 \sqcup Our schools, I suppose, are on an average with the country

schools-neither highest and best, nor lowest and worst. I believe our schools are not as good as they should be, everything advantageoulsy considered. The Board of Examiners is the "Needle's Eye" through which come teachers into the arena to do work. This "eve" has not been carefully and judiciously guarded. We have too many inferior teachers, who, of course, holding "No. ones," under our present system of employment, can unlock any school however responsible and important the work of that school may be. The Board should be far more careful to give the county tried and experienced teachers. The present system of employment needs modification. or to be changed entirely. It can never be successful. It were better if trustees were paid a reasonable sum for their services, but still I am sure that there is a better way to get teachers in the best places. The management of the schools of this county for the last year, at least, in the employment of teachers, has convinced me that a Methodist itineracy system would be better. The right. teacher is not often found in the right place. It seems to me that the County Superintendent and his advisers could better supply the schools. He, of course, should be well qualified, and acquaint himself with the peculiar needs of each school in his county. As it is, the teachers know that they are not always, yea, rarely ever, where they are most needed.

This year, Fayette's best, or among the ablest, teachers are without employment. No profession should lose its best material. It requires some of the very 'Joshuas' to battle down the walls of prejudice and popularize the Free School System. My judgment is, that the majority of Fayette's schools have to be taught this winter by teachers wholly unqualified and of *no experience*. Many of them have come from other counties, and the trustees will generally take them in preference to their own home teachers. They are "new brooms" and expected to sweep well. Their only reference is their certificate, which, as I have intimated, is a very unsafe guide. The itineracy thus set up would furnish our best and ablest teachers employment and, if there is a surplus, it should be the young and foreign teachers. This would encourage our teachers to better qualify themselves, and give *character* to the profession.

The teachers are doing very little toward grading the schools, as they should, and might do. It is an easy matter for them to furnish the secretary something which they call a "Grade Sheet," but they know nothing about it, as to whether it is correct or not. The County Superintendent, if he were well qualified, could better grade the schools on a uniform plan. This he would not have time to do in Fayette. It would require one for each district.

FAYETTE COUNTY, 1896.

JAMES ARMSTRONG, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils Eu- rolled.	No. Colored Pupils En- rolled.	Tctal White and Colored Earoll-d.		Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Falls Qu'nnimont. Sewell Mountain Payetteville Mountain Cove	13 21 27 41 48 24 24 2	643 876 1956 1754 1471	167 95 438 288	971 2394 2042 1754	852		928 1336 1500	1	331.56 348,56 526.49 ,083,99 793,22 800,35 45,09	8 00 4 00 7 00 8 00 4 00	40 25 40 40 40	50 50 50 50 75 90 70	\$ 1,019 1,397 1,330 4,630 3,187 2,988 105	00 37 36 32 56	1.741 2,660 5,785 5,955	44 74 89 30 26
Totals	176	7227	1311	8538	5237	813	6010	3	,929,30	5 00		-	14,657	82	24.932	58

Please excuse my delay in transmitting my Annual Report of the free schools of Fayette county, for the year ending, June 30, 1896. Owing to unavoidable delays by the Boards of Education, secretaries and sheriff, my report is not what I would have it. I have endeavored to make it as accurate as I could from the reports We had a large and regular attendance at the institute made me. this year, which was due in a great measure to the enforcement of the school law. Our institute, conducted by Prof. F. P. Harris was decidely a success. We have an able body of teachers who are doing fairly good work, and we believe that Fayette county ranks among the leading counties of the State in educational development. There are so many schools in the county, that it is quite difficult for the County Superintendent to reach them all without traveling over the territory twice. I think we need an earnest, vigorous effort all over the State to enforce the Grading System to a greater extent than anything else. I have used all means in my power to enforce its introduction in Fayette county, and expect to continue my The great drawback in our Primary efforts in that direction. Schools has been random teaching. The teacher who takes the "State Manual" as his guide will not teach at random, but will lead the child's mind into channels of thought. Our Boards of Education are building large handsome frame houses, and providing them with all that is necessary for the comfort of both teachers and pupils.

One of the most hurtful things is non-attendance in the schools. I think we need a compulsory law, with all necessary provisions compelling pupils to attend the free schools. I think the County Superintendent should have an additional allowance for postage and stationery as the salary is small and the correspondence great. My expenses for material during the past year has been nearly

170

twenty dollars. Trustees should receive something for their service as well as other school officers. We can not get the most able and best men without paying them something for their time. They would manifest a greater interest if they were paid. I will not close my report without saying a word for the *West Virginia* School Journal. It is an important factor in our work throughout the State and should find its way into the home of every teacher. No teacher can teach well without it. In conclusion permit me to extend my thanks to you for the manner in which I have been treated by you in all our communications.

GILMER COUNTY, 1895.

P. R. T. LYNCH, County Superintendent.

In making this my last Annual Report, I close my four years work as Superintendent. Eighty-five schools were taught the past year, besides the Glenville Independent District school.

Also, the colored school of the Glenville Independent District.

Eighty-seven in all, employing eighty-nine teachers.

Center District has twenty-one sub-districts and twenty-four schools.

Troy District has twenty-two sub-districts and twenty-two schools, with twenty-three teachers,—the school at Troy town employing two teachers.

Glenville District has twenty sub-districts and twenty schools.

DeKalb District has nineteen sub-districts and nineteen schools.

Our teachers find it very difficult to grade their schools, in consequence of pupils not having the necessary books; hence but a few schools were graded according to the Manual and these were not reported by the secretaries. I am sorry this was the case. There must be some way by which pupils can be supplied with the necessary books for the grading of the schools before the grading system can be a success.

A great many of our best teachers are leaving the profession of teaching, consequently most of our schools are taught by young and inexperienced teachers.

This will be the case so long as we have such low wages. The five months' term will be a stimulant to the teachers.

In closing my official work, I do not turn my back upon school work; I will teach ten months this year. My whole heart is in the work, and I shall ever be found a friend to the cause of education.

REPORT OF STATE SUPERINTENDENT

GILMER COUNTY, 1896.

ASA B. HARRIS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No of Schools in County.		where the and where the sub-	- L	Total White and Colored Enroiled.	Total Value of Ali Tax- able Property.	Rate of Levy for Build- ing Fund.	kate of Levy for Teach- ers' Fund	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Center De Kalb Glenville Troy Glenville Independent Totals	19 7 20 9 22 8	53 08 14 1 14 1 79 10	1115 962 753 6 · 1 012 7.30 861 66- 189 95 1930 2956		862 6)1 730 668 95 3956	223,539 28 217,817 00 250,823 33 129,715 00	35 40 10	50 50 20	694 35 867 17 1,03 29 129 81	1.117 94 1.239 08 1.254 11

The schools of this county are in a very good condition. Our people take more interest in education at this time than at any time in the past. Young people of the best families are engaged in teaching. Many of the leading men of our county are teachers, or have been in the past. The Grading System has been more carefully and thoroughly applied this year than ever before. And, although many of our schools have not been properly graded, yet the System has been of a great help to us, by placing a definite amount of work—a definite object—before each pupil; viz., The completion of the Free School Course, within a prescribed time.

Many of our schools are supplied with Charts which greatly assist the teachers.

We are building some new school houses each year, and furnishing them with patent desks.

I would respectfully suggest that the School Law be changed so as to appoint a certain day for all the Boards of Education to meet at the sheriff's office and make their annual settlement with the Sheriff. The settlements to be under the supervision of the County Superintendent.

That number one certificates be made good throughout the State. That No. 2 certificates be good only in the county where issued. And that the same rate of compensation be paid both grades. And that no number three certificates be issued hereafter.

OF FREE SCHOOLS.

GRANT COUNTY, 1895.

JOSEPH L. REXROAD, County Superintendent.

In submitting this, my fourth Annual Report of the schools of Grant county, I am sorry I cannot say I believe the past school vear to have been the most successful of my supervision. There seems to have been a feeling of contention and dissatisfaction in the county during the past year, especially in one district, caused, I presume, by the illegal proceedings of the Board of Education. But a change has been made in that hody and the action of the new Board in restoring some discontinued schools and fixing the teachers' salaries more uniform, has, I believe, had the desired effect in bringing about general satisfaction. We have quite a number of very successful teachers who are able and always willing to more than compensate for the money paid them. And yet we have some "school keepers," (as I suppose every other county has) who are better qualified, and most likely in their sphere, to engage in clearing the forests or cleaning the streets. And it seems they are like the poor -- "we will have them with us." To get rid of them would be the beginning of a new era in the education of West Virginia. Our county has the name of having rigid examinations. but while we may make our examinations difficult, we aim to make them practical.

We have made some progress in grading our schools. And while a number have been graded, a larger number have not been graded. Out of ten applicants for Free School Diplomas we issued eight. But when we state the facts of the Grading System in Grant county, we must say it is yet in its infancy, and we believe its success in the common country schools depends upon a long and continued effort.

We must continue long enough to wear out the "old fogy" idea that a boy or girl needs to study the three "R's" only. And it seems to me among the Primary and Intermediate grades is the place to try hardest to enforce the system. And, while we appreciate the act of the Legislature in making the minimum school term five months, it did not effect the schools of Grant county. We had already, by the voice of our people, decided that question by a large majority in favor of from five to eight months school.

There are other impediments which hinder the progress of our schools, scarcity of books and irregular attendance being among them. The latter seems to be the greatest hindrance of the Graded System. It does seem to me that a limited compulsory education law would be beneficial to the schools of West Virginia, and we hope the time is near at hand when the bright-eyed boy of the mountain cot and hillside hut, who by his parent is deprived of that God-given privilege in a free land and free country, will be permitted to enter the school room and there be prepared for a life of usefulness.

GRANT COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools of County.	No. White Pupils Enu- merated.	No. Colored Fupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupits En-	Total White and Colored Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Grant Union Milroy Petr=burg, Ind Harman, Ind Totals	19 21 21 1 8 64	620 848 609 143 96 2316	40 14 27 25 106	848 623 170	63	 30	660 469 77 83	\$ 692,000 0 1,061,500 0 350,174 0 208,554 4 112,967 2 \$2,425 195 6	0 10 0 20 1 12 ¹ /2 6 25	35 48 20 20	1,061 5	0 1 8	3,715 1,745 415 225	25 16 96 98

JOSEPH L. REXROAD, County Superintendent.

I take pleasure in again submitting my Annual Report of the schools of Grant county. And while I am sorry that I cannot send up a report of all sunshine and progress, I can say we are in the And while there are many things to commend among our work. schools, there are some things to censure. Our Boards of Education are to be commended for the interest and pride they are taking in building large and roomy school houses, and furnishing them with the best of patent desks. We are glad that they are pulling down the rostrum (the stumbling block for class recitation at the board) and that there is no special spot in the room prepared for the teacher where pupils are not allowed to set foot. And we are pleased to know that our teachers, with few exceptions, have long since seen the error of their way, and instead of having one spot in the room sacred to themselves, they have shown their energy by making the whole room the rostrum. In the last few years there have been many teachers going out and coming into the profession. which change has a tendency to hinder the progress of our schools for a short period-the experienced giving way to the inexperienced.

The experienced teachers who have gone out of the profession have not left it because they disliked the work, but because they have found something else with a better salary.

The teacher does not complain so much about the small compensation per month as that of the year—that is, of the short term. The present salary with the short school term is not sufficient to make and keep good teachers in our rural districts.

Our teachers have been making some progress in the Graduating System. A number of our schools have been graded. Others will be graded in the near future, and some it may take years to grade. The irregular attendance and the insufficiency of books are the great hindering causes of educational progress. When will these be adjusted? Could not our Legislature do something to supply these wants? Give us a limited compulsory school law, and a necessary supply of school books for those who are unable to buy them, and there will be very few young people grow to manhood and womanhood without a limited education.

• It is sad to know that young men and young women are growing up among the hills of West Virginia, expecting to form a part of our State and help to support the government, and yet cannot read the song of "America" or sing the "West Virginia Hills."

But as teachers and citizens, we must do the best we can to prepare the boys and girls of the present to be the men and women of the future.

GREENBRIER COUNTY, 1895.

W. F. LOWANCE, County Superintendent.

I hereby submit to you my fourth Annual Report of the condition of the schools of Greenbrier county, and I hope you find it correct. Allow me in the first place to thank yourself and clerks for the kindness and courtesy shown me since I have been corresponding with your office.

I think the schools of Greenbrier county have made marked improvement within the four years which I have had the honor of being their supervisor. We have a better class of teachers than we had four years ago, although some of our good teachers have been driven from the profession on account of low wages. Our houses are better furnished, and, generally speaking, the pupils attend more regularly; patrons and officers take more interest in the working of the schools; the term is longer; and there are signs of advancement all along the line. While this is the case, our teachers are poorly paid for their services. Instead of making an advancement on the teachers' wages this year, nearly all of our Boards have made a reduction in the salary of the teachers.

The Manual and Graded Course of Study has been adopted in nearly all the schools of the county, and I think in most instances with marked success, I find where the Manual is adhered to that the work of the teacher and pupil is more systematic than it would be otherwise. We had thirty-five graduates from the Free School Course this year, a number of which pupils attended the county examination and are now teaching.

Our Institute conducted by Prof. Thomas E. Hodges, of Huntington, was a marked success. It was well attended by the teachers, and the instruction was of that character that will do the teacher good in his every day work in the school room.

We will gladly welcome Prof. Hodges among us at any time in the future. The teachers associations and institutes are among the important factors of the educational work of Greenbrier county.

GREENBRIER COUNTY, 1896.

ALEX. THOMPSON, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupi's Euu-	Total White and Colored Funmerated.	No. White Pupils En- rolled.	No. Colored Pupils En-	Totat White and Colored Enrolled	Total Value of all Tax- anle Property.		Rat of Levy for Build- ing Fund.	Rate of Levy Jor Teach- ers' Fund.	Tota. Amount of Build- ing Fu.d.		Total Amount of T. ach- ers' Fund.	
Anthopy's Creek Irish Coreer Williamsburg Falling Spring Rue Sulphur Fort Spring Lewisburg Lewisburg	22 12 8 27 2	473 381 724 1200 813 780 344 871 312	141 47 43 65 137 10 15 176	522 771 1243 878 917 354 886 485	247 54 2 839 586 698 217 733 162	11 27 109 13	238 411 247 582 850 013 807 215 746 162	326,40 537,10 75,089 775,089 775,089 732,065 618,23 657,60 577,690	1 00 1 00 3 10 9 00 9 00 9 00 9 00 9 00 9 00 9 00	$ \begin{array}{r} 12\frac{1}{2} \\ 15 \\ 15 \\ 15 \\ 20 \\ 40 \\ 9 \\ 12 \\ 12\frac{1}{2} \\ \end{array} $	25 221/2 25 371/2 371/2 03 41 53 371/2	805 6 1,171 3 1,162 6 1,180 6 2,623 8 559 5 801 1 722 1	434236292	815 1,208 1 952 2,904 2,213 2,196 868 2,336 2,166	25 48 54 54 73 18 21 81 61
Totals.	156	6222	710	6032	4629	242	4871	5,8.9,88	3 00			8 9,842 5	3 81	7.781	01

I have the honor of submitting to you my first Annual Report of free schools of Greenbrier county. We have one hundred and fifty five schools, employing one hundred and seventy-four teachers (including Lewisburg, which is an Independent District). I have visited every school in the county once, and some of them twice, and can say with great pleasure, that the present work is very encouraging. Our teachers, with a few exceptions, are doing good, satisfactory work. I feel very proud of the young energetic teachers we have.

The young teachers who merited No. 1 certificates last year and taught. I find going to school this year, an act which promises rapid progress in the educational work. We surely need a compulsory school law, as a great many children receive no education at all. The great question, perhaps the greatest, which mers the interest and hinders the progress of our schools is the irregular attendance. How many teachers have we who can keep up energy in the school room for weeks at a time with but half a dozen pupils present? Would not a limited compulsory law remedy this? Not until we can secure better attendance can we make the progress in educational matters that this age demands. We need better and larger houses and good blackboards. Wedo not approve of buying a \$5.00 chart and paying \$37.50 for it. Our Boards must keep their eyes on the taxpayers. Our institute this year was very interesting. We had a very large and regular attendance. We believe in district association work, which we began very early and had some very successful meetings which added great interest and gave a true spirit to our work. The law concerning No. 8 certificates ought to be repealed and only have

first and second grade certificates issued. I think our examination questions are too long, they ought to be shorter and have fewer teachers in examination at one time.

In conclusion, I tender to you my grateful acknowledgment for your many acts of kindness shown me during our official intercourse and hope you may be successful in all your undertakings.

HAMPSHIRE COUNTY, 1895.

J. F. TUTWILER, County Superintendent.

In submitting this my fourth Annual Report of the progress and conditions of the schools of Hampshire county for the year ending June 30, 1895, I feel justified in saying that a gradual improvement is visible in the school work. I made one hundred and ten visits to the schools during the past winter. I visited all the schools but two and noted carefully the work and methods of the teachers, the work of the pupils, the condition of school property and the interest manifested by the parents, and I can truly say that the people are in sympathy with the free school system.

We are glad to say that most of our teachers are willing and are trying to grade their schools according to the State Manual. We did not have any pupils to finish the Course of Study this year, but think there will be a number that will be ready or able to do so by the next year. The Boards of Education have built four new school houses in the past year. Springfield District spent \$42 for colored children taught at home, you will notice that I put it in column 14, for No. 3 teachers, though we had no number 3 teachers employed. I would have had my report in sooner, but on account of one or two secretaries who never know how to balance a report and always give me trouble. I think you will find it correct, at least as peary so as it can be made from the data that I have at hand. With this report my work as County Superintendent of Hampshire county closes with the school year ending June 30, 1895. In conclusion I desire to extend to you my grateful acknowledgement for your many acts of courtesy shown me, and to thank the teachers and many friends of education for the hospitality shown me in the discharge of my many duties.

HAMPSHIRE COUNTY, 1896.

CHAS. N. HIETT,	County	Superintendent
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NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.	Value		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Mill Creek Romney Sherman Bloomery Gore Springfield	9 11 20 14 23 16 17	650 511 702	7	650 518 716	572 321 571		281 345 572 321 571 283 417	643 390 331 438 510	,000 00 ,307 00 ,480 00 ,000 00 ,780 00 ,600 00 ,260 00	10 15 10 7 13	40 221/2 331/3 16% 35 25 35	8	331 307 663	00 30 72 00 14 00 26		664 1,447 1,301 551 1,535 1,275 1,394	44 47 66 73 00
Totals	110	3600	171	3771	2702	88	2790	\$2.877	,827 00		I	8	3.592	42	8	8,169	38

I herewith submit my first Annual Report of the schools of Hampshire county. * * * My associates on the Board of Examiners for the past year were Miss Artie Pugh and Mr. A. C. Congill. Realizing the fact that our teachers need something to spur them on to greater efforts, we decided to renew no certificate, except upon actual examination, and we so framed our examinations that only the best qualified teachers in the county were able to obtain No. 1 certificates. We now call upon Boards of Education to give a liberal salary to holders of first grade certificates, and if they will respond, we feel confident that by the two Boards thus working together, the one attaching such a salary to the position as to make it desirable, and the other interposing such restraints as to bar incapables from entering the grade, great good may be accomplished and every teacher in the county who is worthy of the name placed upon his mettle-those who are already in the class, working to retain their positions, and those who hold lower grades, striving to enter the favored class.

The blanks for the County Superintendent's report which were furnished my prodecessor and turned over by him to me, having been lost when my office burned in June last, I have been compelled to use for this report, the blanks intended for the year ending June 30, 1897. Having thus tested the blanks by actual use twelve months in advance of other superintendents, I am enabled to offer some criticisms which I hope may be useful in enabling the State Superintendent to improve them.

The vertical columns are generally too narrow to receive the figures without crowding, and the vertical line which separates the dollars from the cents in columns 11 to 14 inclusive, is entirely lacking. In column 186, the grand total has the improper subheading; "males and females." On the inside of the fourth cover, the names and addresses of school officers by districts is called for, but no space sufficient for giving both name and postoffice is provided.

An unfortunate condition of my domestic affairs arising from distressing family affliction and bereavement, prevented my visiting many schools the past winter. Such being the case, I thought I ought to do something this summer which should, to some extent, at least, compensate for the failure in visiting the schools. I therefore opened a school at Pleasant Dale, June 15, for the benefit of teachers and those preparing for the profession. This school is still in progress (Aug. 14) attendance is free for all teachers of the county, and I am glad to say that more than a score have availed themselves of the privilege thus afforded and are in regular attendance.

The Superintendent feels confident that he is thus doing more for the advancement of the schools and the progress and elevation of his teachers than he can possibly accomplish by any visitation, however thorough.

My office and library building containing all the papers of the County Superintendent's office were destroyed by fire in the month of June. This report is therefore necessarily defective. I have not so much as a register of the certificates granted in the year 1896. I reserve other matters for my next report.

HANCOCK COUNTY, 1895.

J. E. WYCOFF, County Superintendent.

The schools of this county have advanced very considerably within the past few years; however, there is plenty of room yet for improvement. I am sorry to say the Course of Study has not been given a great deal of attention in the past. Our schools are well supplied with dictionaries, and other apparatus. I have but one suggestion in regard to the School Law, and that is the examinations should be uniform throughout the State. Most of our teachers are in accord with me in this.

REPORT OF STATE SUPERINTENDENT

HANCOCK COUNTY, 1896.

Т.	М.	COCHRAN,	County	Superintendent.
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NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.	Total Value of all Tax-	Property.	Rate of Levy for Build- ing Fund.	Rate of L+vy for Teach- ers' Fund.	Total Amaunt of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Butler Clay Grant Poe New Cumberland, Ind. Totals.	7 4 8 4 1	270 132 366 219 819		270 132 356 219 819 1806	132 273 208 556		248 132 273 208 556	168, 460, 289,	257 0 289 6 045 0 050 0	4:12½ 0,12½ 0 49	30 22 40 50	448 574 419 2.548	65 84 07	8 1.284 672 1,264 1,342 3,189 8 7.702	47 28 43 55

I believe I have already written you at some length, as to the condition and progress of schools in my county, but I take pleasure in giving you whatever valuable information, if any, that the foregoing report does not contain.

Within the past term I visited all the schools in my county, except three, two of which were closed on account of contagious disease in the district. In all the schools, with perhaps two or three exceptions. I found the teachers earnestly endeavoring to grade their schools in conformity to the "Graded Course of Study." Quite a number had so far succeeded that every pupil seemed to know to just to what Gradeand Section he belonged, and just how much work was before him before he would graduate. And in schools where pupils had graduated either last year or would do so this year, I found that there was a greater interest among the pupils, a closer appliance to work, and consequently less disorder and confusion, so that, as I begin thus to see the beneficent workings of the system I am more determined than ever that the work of grading shall be pushed to completion, and I will hold teachers strictly accountable for the failure to do so.

The school houses in my county are, I suppose, up to the average district school house. It seems to me that less good judgment and common sense are expended in the building of a house where our children are to spend so much of their time than we exercise in the building of a stable for cattle and horses. Very little, if any, means of ventilation, no thought as to the best way of letting in the light or arranging the seating—all of which could be done without any extra cost, if the plans for the building were properly gotten up.

The houses in most districts seem to be located on ground that could not be be utilized for any other purpose—either on a steep hill side or down in a hollow. When Boards of Education have the power in this matter they should select the most pleasant location in the district.

Our schools are pretty well supplied with apparatus—some being purchased every year. All have patent desks, and about half of them have stone slate blackboards.

Measures have been taken in all the districts for carrying out the provisions of the "Text-Book Law." Depositaries have been appointed and copies of the law and Circular of Information have been distributed, but complaint. is being made by depositaries because of their having to order from so many different houses, thereby increasing the cost of transportation. They think there should be a State depositary, from which all books could be ordered, but I don't think such a thing would be practicable. Again, so many of the books are the same that we have been using, and some of the pupils are already supplied, so that it is difficult for depositaries to ascertain how many books will be needed.

With best wishes for the upward and outward progress of our public schools, I remain, etc.

HARDY COUNTY, 1895.

I. V. SEYMOUR, Caunty Superintendent.

In again submitting my Annual Report of the public schools of Hardy county, I am exceedingly glad to be able to say, that the educational out-look gradually brightens as the years roll by. Some of our Boards of Education are waking up to a knowledge of the fact that good teachers ought to be paid better wages. The Board in Moorefield District has raised the wages of No. one teachers, from thirty to thirty-five dollars. This will be an incentive for teachers to better prepare themselves. This Board has also decided to build three more school houses, which will be modeled after modern forms of school architecture. The greatest obstacle to success in our schools is the lack of attendance, A compulsory school law is the only remedy. Can't West Virginia have such a law? I believe I can send up a petition with two thousand signatures, asking that a compulsory law be enacted. The last teachers' institute did The programme was, I think, the best we ever some good work. had, and was ably carried out by Prof. A. C. Kimler, who is a thoroughly educated gentleman, and a very fine instructor. We graduated from the public schools this year, three pupils, one male and two females. District Reading Circles have done much toward improving the teachers and attracting the attention of patrons to the work of our schools. Hardy county has some fine teachers, but unfortunately all are not so, yet we are improving.

REPORT OF STATE SUPERINTENDENT

HARDY COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merat-d.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils Bn-	No. Colored Pupils En- rolled.	Lotal White and Colored Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Find	L'SE	Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Capon Lost River Moorefield South Fork Totals	23 25 14 15 77	515	57 83	856 572	661 812 335	33 27	509 661 345 362 	480,954	29 10 97 63	45 42 21 18	 151 577 932 508	15 03 86	2 1 1	,266 ,020 ,999 ,463	01 25 59

I. V. SEYMOUR, County Superintendent.

In submitting my Annual Report of the public schools of Hardy county, it is done with the pleasurable assurance, that we are advancing, and each year enables us to make our mark on the educational ladder higher than the p ecceeding one. I am glad to say that we have in this county some live, energetic, go-a-head, active, up to-date teachers, who are doing earnest, faithful, efficient, work, and to them we most earnestly say, may God give you health, wisdom, and energy to continue through a long life the work so nobly undertaken. Yet it is an unfortunate fact that we are not all rated in this class of teachers. Some of us are "back numbers," "school keepers" for the money that is in it. It affords me much pleasure to be able to say that this number is small and decreasing yearly by necessity, and I am sure the time is near when this kind of teacher will not be found in any the schools of the State. The last enumeration in this county, showed 2,714 persons between the ages of 6 and 21 years who ought to have been in school. The actual enrollment was 1,877 and average daily attendance only 1,214, yet the county collected \$15,682.34 and expended \$13,683.90 for educational purposes. Of this, 837 pupils received no benefit what ever, and 663 pupils a very little. Now what is a remedy for this? Plainly and emphatically, nothing short of a compulsory education law. I presume we are not different from other sections of the State in this respect. Just the class of people as a rule that the public schools would most assist-those who are not able to send their children to private schools-are the ones who will not send at all; consequently numbers of them are growing up in ig-It is certainly not only the privlege, but the DUTY of the norance. State to remedy this.

We erected six school houses the past year, five of them to take the place of old buildings; and will probably build several others during the coming year. Moorefield Graded School did much bet-

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ter work last session than ever before. Prof. W. J. Postlethwait (who is a graduate of Fairmont Normal School and holds a State certificate) was principal. and is an exceedingly fine teacher. His discipline, and methods of instruction are such that would recommend him for any position as teacher for which he applies. His first assistant was C. H. Herbert of Berkeley Springs, Morgan county, who is a young man of scholarly attainments, a thorough Christain gentleman, and withal an excellent teacher. The second assistant was Miss Kate P. Gamble, who is one of our native teachers of experience. The last institute instructed here by Prof. A. C. Kimler of Shepherd College was one of the best ever held in this county. His earnest instruction was treasured up by most of the teachers and put into practice in their respective schools.

HARRISON COUNTY, 1895.

JOSEPH ROSIER, County Superintendent.

I herewith submit my second Annual Report of the financial and general condition of the schools of Harrison county.

The teachers of our county have been unusually successful in their work this year, and there was never a more favorable public sentiment towards the common schools.

There has been an earnest effort made to grade the schools in accordance with the State Manual, and though there has been few graduates, the results are gratifying, and will surely exercise a beneficial effect on the condition of the schools.

The standard of the teachers has been steadily raised, and the marked increase in the efficiency of the schools shows this to be the key-note to progress. Our school system can only be made thorough and efficient by a trained and able corps of teachers. The salaries have been increased in some of the districts, and there is a disposition among school officers to make still greater increases, if the teachers prove themselves competent and worthy.

Irregularity and tardiness are the great evils in many communities, but I am pleased to note very considerable improvement in these things. Teachers need to make a special effort to eradicate these evils, which are so disastrous to the interests of the schools. There has been some apparatus placed in the schools this year, but, as a rule, teachers have few helps and aids in their work. There will be more improvement in this respect as public sentiment awakens to the value of giving the teacher something with which to work.

The school buildings of the county are in good condition. Most of them are furnished with patent, seats. Very little work has been done in the way of planting shade trees and otherwise beautifying school grounds. Much improvement can be made in the outside surroundings of our school buildings. School officers are not as much alive to the interests of their schools as they should be.

Energetic and intelligent school officers are essential for success. Inexperienced and indifferent teachers retard the progress of the schools. The time must come, when such persons shall be banished from the teaching profession. We need trained men and women for this great work.

The future outlook of our schools is promising, and I feel sure our teachers will be found in the front ranks of progress. I thank you for the many favors shown me during my term of office, and wish you continued success.

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NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No.of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En-	Total White and Colored Enrolled.	Total Value of All Tax- able Property.	Rate of Levy for Build- ing Fund.	Kate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	_	Total Amount of Teach- ers' Fund.	_
Eagle Ten Mile Simpson Union S.rdis Grant Clay & Shem, Ind	1 1 2	550 481 891 789 456 621 475 2×8 948 171 66	25 7 6 12 1 2 191 2	616 604 506 828 789 462 633 476 290 1139 173 66	414 632 628 374 543 385 204 484 136 55	23 13 1 18 18 141	526 450 427 633 628 374 561 385 201 625 136 55	521,802 6 856,986 6 730,305 (4 468,186 6 531,833 0 892,093 0 574 000 0 319,360 0 1,929 372 0 129 937 0	$\begin{array}{c} 15 \\ 5 \\ 30 \\ 6 \\ 10 \\ 120 \\ 3 \\ 30 \\ 120 \\ 121 \\ 121 \\ 20 \\ 10 \\ 121 \\ 121 \\ 20 \\ 121 \\ 10 \\ 121 \\ 10 \\ 10$	30 37 1/2 30 33 1/2 34 345 20 27 28 34 5 35 35 35 35 35 35 35 35 35	720 5 1,564 8 857 4 1,461 0 1,404 5 448 7 680 8 437 0 7,855 3 325 0	33114 5672 78 57 6 99 39 -	1,440 1,956 2,570 2,434 2,105 1,076 2,4 8 1,588 1,164 4,823 451 223	53 76 35 55 65 00 54 81 71

HARRISON COUNTY, 1896. J. E. LAW, County Superintendent.

I submit herewith my Report of the condition of the free schools of Harrison county for the school year ending June 30, 1896, which constitutes my first Annual Report.

The districts financially are in good condition. All except two have a balance in the treasury of the Teachers' Fund and only two have overdrawn on the Building Fund.

I visited during the school year one hundred and forty-seven schools and found the teachers, generally, doing good work.

Seventeen per cent. of our teachers this year were inexperienced, i. e., were teaching their first term, and though there is a marked improvement in this particular, as is shown by the rate per cent., yet it is not reduced to a minimum, but the minimum is not zero.

A number of the teachers who taught their first term this year, taught successfully and evinced a knowledge of and a preparation for the great work in which they were engaged. I might add that the most inexperienced teacher is the teacher who is inexperienced in spite of experience, that is, the teacher who has "taught for years" and who in these years of experience has only learned to follow more closely the "old rut;" who is an "old line teacher;" who sees no "sense" in the "Graded Course." We have a few of this class in the county, but they make up so small a per cent. of the teaching class that I may properly report Harrison county progressive in her school work.

One disposition of our teachers, which more than any other characterizes them aggressive and which stamps the term, "Progress" on the school work of our county, is their disposition to attend school. Nearly three hundred students were enrolled this year in the schools of the State from Harrison county.

Luring the year an effort was made to carry out a special plan of district institute work in the county, which plan was prepared and circulated among the teachers. The plan was based on the Course of Professional Study and covered the first year's work and provided for the completion of the same during the teaching months. The teachers, generally, seemed pleased with the plan, but the inconvenience of Saturday meetings in the rural districts and with Saturday as the only day to attend to business aside from teaching, the teachers seemed to think they had found in these sufficient reasons for their absence at the district meetings, which resulted in a partial failure at least, of the district institutes.

The county institute, held at Shinnston, was well attended and a good interest was maintained throughout. At this Institute a plan was arranged whereby the members of the Boards of Education each received the *West Virginia School Journal* and the *Public School Mirror* during the school year at the expense of the teachers. This I commend as progressive on the part of the teachers.

I note among teachers a lack of harmony, a want of unity in purpose; there is a lack of fraternal feeling which should exist among us as members of a profession. It is my opinion that this harmony in action, this unity in purpose, this fraternal and beneficent feeling in association, can only be had through a proper organization of the profession, and that through this organization we will be put in a position to help ourselves, (which position is new and strange to us now,) and secure the sympathy of mankind.

JACKSON COUNTY, 1895.

W. M. SALLAZ, County Superintendent.

In submitting my Annual Report of the schools of Jackson county, for the year ending June 30, 1895, I have to say that the year's work has been attended with many good results. As compared with last year, the schools are better organized, the pupils are better provided with books, and the character of the work has been uniformly better throughout the entire county. Twelve months ago many of our people, some of our teachers, as well as some of our school officers, opposed the introduction of the Graded Course of Study, but I mildly, though firmly, insisted that the law must be executed and the schools must be graded. I went into the districts where the opposition seemed to be the most formidable and discussed the merits of the Course both publicly and privately with my people and assisted the teachers to organize and grade their schools, and where the children could not be provided with the proper text-books. I recommended that the teachers supply themselves with a complete library of text-books and with such apparatus as they could conveniently manufacture themselves and with this outfit and the blackboard. I insisted that they teach the branches regularly and systematically as other teachers were doing in other schools, under more fay rable circumstances. In this way I have succeeded in grading the most of the schools in the following districts; viz., Grant, Ravenswood, Ripley, and Union, and the opposition that a year ago seemed to be irresistible, has almost vanished. Another encourageing feature of the year's work is that while the enrollment is not so great, the average daily attendance has increased nearly 200 over that of last year.

In my opinion, the four years certificate law is detrimental to the educational interest of the State and should be repealed. I also believe, that no certificate, except a State certificate, should be of a longer term than one year; because in county examinations the rooms are always crowded with applicants and frequently unmeritorious and undeserving persons, by intrigue, get No. 1 certificates. The change herein suggested would, I believe, in a great measure relieve the public of these impostors and at the same time serve as a wholesome incentive to a higher education and to a more thorough preparation of the teacher for his work. With many thanks for the assistance rendered me during the year and with best wishes for your success in the future management of the educational affairs of the State, I am your most obedient servant.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	o. of Schools in Cou	Mhite Pupils Fuu-	n. Colored Pupils Edu- merated.	lored	Pupils En-	o. Colored Pupils En-	Total White and Colored & Enrolled.	Value of all Tax-		kate of Levy for Build-	Rate of Levy for Trach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Grant Rayenswood Union Washington Rayenswood, Ind Ripley, Ind Totals	85 44 18 84 1 1	1356 1346 1972 837 1530 491 250 7782	28 2	1374 1972 8 :7 1530 493 250	825	24	1169 1195 1466 697 992 325 209 6053	509 724 568 391 493	,000 (,490 (,415 (,315 (,910 (,000 (,085 (,085 (0 40 0 85 0 10 0 33 0 40 0 40	50	2,084 54 2,560 10 570 05 1,386 80 1,637 40	2.6 6 97 3.652 16 2.280 22 1.977 55 2.046 96 690 62

JACKSON COUNTY, 1896. W. M. SALLAZ, County Superintendent.

In submitting my Annual Report of the school year beginning July 1. 1895 and ending June 30, 1896, I am glad to say that the schools of my county, with few exceptions, are in good condition. You will see from this report that there are many hundred children in this county who did not attend school this year. This is due to the fact that during the school term the county was infected with scarlet fever and diphtheria, and the parents hoped to avoid these dreded diseases and check their ravages by keeping their children at home. But even with this evil (which is unprecedented in the history of the county) against us. I am pleased to say that the year's work has been productive of much good. As compared with last year, the schools are under better discipline, they are better classified, and better instructed. The teachers of the county, for the most part, are young and inexperienced, but active, energetic, and progressive.

A worthy ambition to raise the standard of education in Jackson county is now manifesting itself in every Board of Education, and in every teacher; this will certainly justify me in saying that you may in the future, reasonably expect better work and better results from the schools of Jackson county.

Many thanks for the many favors rendered me during the year.

JEFFERSON COUNTY, 1895.

A. A. P. NEEL, County Superintendent.

I hardly see what more I could give you than in the preceding Report. I think you have asked all conceivable questions. What more? The only suggestion I make is to simplify this Annual Report so that we can make it in reasonable time. Under the law you know the County Superintendent has very little power and pay equal to his power.

Our examining board determined to renew four years' certificates, to which I did not agree. I declined to sign the certificates unless my signature would be necessary to make them valid.

You may answer the question if you will. Neither did I collect the fee of \$1.00, for the law does not authorize me to do it. We only had fifteen applicants for eximination and only three obtained No. 1; one a No 2, and three No. 3; eight failed.

Another year will tell better on school interests I think. A few teachers are being displaced and places filled by more efficient ones, not many changes, however, being made I trust this report will meet your approval and not be sent back, for my time just now is worth a great deal to me. I have given everything herein that is in my power to obtain.

REPORT OF STATE SUPERINTENDENT

JEFFERSON COUNTY, 1896.

А. Л. Г	. NEE	ь, '	Cou	niy	Super	inten	aent	•	
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NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in Count	No. White Pupils Enumerated.	No. Colored Pupils En mersted.	Total White and Colory Enumerated.		No. Colored Pupils El rolled	Total White and Color Enrolled.	Total Value of All Ta- able Property.	Rate of Levy for Build ing Fund.	Rate of Levy for Teach . rs' Fund.	Total Amount of Build ing Fund.	Total Amount of Teach ers' Fund.
Charles Town Shepherdstown Harper's Ferry Kabletown Middleway Totals	10 9	880 778 442 576	231 255 293 293	868	550 514 304 351	117 155 189 214	617 67.) 493 565	2,051,799 0 1,458,0×6 0 1,069,893 0 1,005,534 0 836,735 0 6,422,037 0	0 7 0 7 0 12	23 29	437 42 768 61 717 98 1,093 90	2,631 21 2.357 24

After so lengthy a Report giving items in every department of school work, I do not think I can add anything. The schools of this county are improving year by year. The people are more and more sustaining them in every way. We have very much to learn yet, but we are learning slowly. We are prepared I think for better work next year than this present one.

KANAWHA COUNTY, 1895.

GRANT P. HALL, County Superintendent.

[No written report.]

KANAWHA COUNTY, 1896.

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NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund
Big Sandy Canin Urrek Charleston Eik Jefferson Maiden Poca Union Washington St. Albans, Ind	16 21 29 11 2	3183 687 1858 926 1404 1276 1170 1238 706 223	72 122 130 104 31 86 32		1335 630 991 904 845 945 488 131	146 40 82 85 81 40 44 30	2632 570 1335 712 1079 955 885 1039 488 161	106.245 0 451,145 0 365.223 (743.697 0 303.030 0 275.233 0 407.570 0 177,020 0 219,700 0	0 35 0 80 0 30 0 40 0 80 0 40 0 40 0 40 0 40 0 40 0 30 0 30	75 40 50 50 50 50 50 40	5,024 04 4,049 96 1,353 43 1,432 67 2,227 41 1,204 28 1,170 95 1,227 77 704 56 660 49	10,756 37 2 024 98 2,254 27 1,792 35 5,205 88 1,505 01 1,438 69 2,050 19 704 52 1,100 55
Totals,	221	13797	807	14604	'9937	551	10488	5,042.665 0	0	I	19 884 04	29,834 06

S. C. BLAIR, County Superintendent.

I take pleasure in submitting this, my first Annual Report of the condition and outlook of the schools of Kanawha county.

There is a marked improvement in the work of our teachers, not only in the instruction given their pupils, but in the better preparation of themselves to fill the responsible positions they occupy.

I visited one hundred and five schools last year, and noted carefully the work of both teacher and pupils, the condition of the school property, and the general interest manifested by the parents and am glad to say that, as a rule, the people of this county are in sympathy with the free school system and pay their taxes cheerfully to its support.

The majority of the Boards of Education of Kanawha county are using every effort in their power to advance the interests of the school work by furnishing their districts with the most modern improvements, in the way of buildings, seats and desks, blackboards, charts, maps, &c, and, by paying their teachers a reasonable salary; but I am sorry to say that we have a few who seem to think that it is only necessary to have a school for five months in the year, regardless of the kind of teachers they employ or the instruction given. Boards of Education make a great mistake by expecting to get a No. 1 teacher for \$25 or \$30 a month. Some, on account of circumstances, may be forced to teach for that amount, but when they do their heart is not in their work and the school is often a failure.

I am unable to give you a full account of all the schools of this county in this report, for, as you know, it is impossible for one man to visit all the schools of Kanawha county in one year, not only on account of time but for lack of sufficient salary to justify him to do the work.

I find that not all the teachers are making a success in the Manual and Graded Course of Study, but we are gaining steadily each year in this work and when it is properly introduced will add largely to the advancement of the educational cause in West Virginia. I hope every teacher in Kanawha county will make an effort to follow closely the "Manual and Graded Course of Study" this year.

LEWIS COUNTY, 1895.

J. A. BIRD, County Superintendent.

I have the honor to submit to you this, my Annual Report of the free schools of Lewis county.

The report is not complete in every particular. I found some trouble in getting all the necessary information for making up the material for a report.

The schools of this county are making about the usual progress.

The Boards of Education are more anxious to improve themselves of the condition of the schools than formerly.

Patent desks have been bought for nearly half the houses in the county, as well as other substantial improvements.

LEWIS COUNTY, 1896.

STAI	RK	А.	W	HIT	Е,	Co	untz	y	Sup	er	inte	nd	ent.			
NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICT3.	No.of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Euu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En-	Total White and Colored Enrolled,		Total Value of all Tax- able Property.		Rate of Ly vy for Build- ing Fund	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ine Fund		Total Amount of Teach- ers' Fund.	
Freeman's Creek Skin Ureek Hacker's Creek Collins Settlement Weston, Ind Jane Lew, Ind	39 11 18 26 30 2 1	512 620 979	2 4 1 74 4	1560 512 622 983 1028 671 105	518 705 756 578		513 518 708 756		842 067 372 363 640 750 436,382 632 889 888,5 0 80,507	5 00 0 00 2 00 2 00 5 00	26 5 28 30 25 15 40	40 25 35 43 40 35 50	18 1.78 1.38 1.51	7 37 4 85 9 03 4 13 4 32	935 2,231 1,998 2,4+9	66 87 18 36 57
Totals	127	5396	8	5181	4162	56	1218	3,	873.550	5 00			\$ 8.07	15	\$14,762	02

In submitting this, my first Annual Report, I beg leave to say, that though it falls short of perfection, I think you will find it both statistically, and financially as nearly correct and complete as it is possible to make it.

The school year just past has been a very prosperous one. The teachers of Lewis county are growing more and more interested. I believe there is more earnestness and a greater desire to do more and better work and to help one another and the cause of education than has been in the history of the county before. One of the chief reasons why our schools are improving is that our teachers no longer go out to teach from our common schools but they are found in the Normals and other schools of the State, equipping themselves for the work before attempting it.

A large per cent. of our teachers were doing Normal School work last year. We soon hope to have an entire teaching force gleaning instruction at the Normal schools, which are especially for the teacher.

We have one hundred and twenty-five schools in the county, all of which, it was my pleasure to visit. Most of them were in good working order, and graded as best they could be.

There were thirteen pupils who received free school diplomas in the county. Our Boards of Education are becoming more progressive as is shown by the erection of better houses and providing school furniture and apparatus.

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OF FREE SCHOOLS.

LINCOLN COUNTY, 1895.

J. P. FRY, County Superintendent.

This ends my services as County Superintendent of Schools, and I will say that in the two years which I have been engaged, I have visited every school in the county. Last year, as year before, I failed to get to all of the schools on account of their beginning at so many different times.

Considering the many hindrances to the work, I think nearly all of the schools are in tolerably good condition.

In my visits last fall. I found the majority of teachers wide awake and trying, as best they could, to grade their schools and create an interest in the work. You will see from this report that none of the schools have been graded according to the Manual, but it is not because the teachers have not tried.

The irregularity of attendance and the lack of books are the principal causes why the schools are not in better condition.

If we can remedy these two faults, and pay the teachers better salaries, and have but one good, honest, competent man as trustee for each sub-district, and have all the schools begin at about the same time in the year, then I think we will have greater progress in the school work than we have ever had before.

LINCOLN COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County'	No. White Pupils Enu- merated.	No. Colored Pupils Enu merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colorea Pupus En- rolled.	T. tal White and Colored Enrolled.	Total Value of all Tax-		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fond.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.	
Carrol Duva I Washington Union Jefferson. Sheridan Laurel Hill Hart's Creek	18 13 8 8 11 12 9	913 503	3	913 503 445 497 699	353 232 380 492 343		$\begin{array}{c} 1084 \\ 580 \\ 351 \\ 232 \\ 380 \\ 492 \\ 343 \\ 366 \end{array}$		92 93 80 50 19 00 95 75 62 50 49 25	35 55 20 1 00 35 40	35 50 50 1 00	1,490 31 736 40 1,097 34 227 11 1,805 96 682 36 565 04 532 31	1,865 736 955 566 1,805 779 423 851	40 91 83 96 05 93
Totals	91	5269	7	5276	3830		3830	1,616,4	71 54			8 7,136 83	7.985	00

W. E. DIAL, County Superintendent.

There are several hindrances toward the complete success of our schools in the past and at the present: 1st, we are not in possession of the right kind of school property, such as houses and grounds; 2nd, we have no apparatus or furniture, which are essential things in the school room; 3rd, we have no library, which should be furnished; 4th, the want of books on the part of about 90 % of the schools; and, 5th, negligence on the part of a great many parents, thus creating irregular attendance. I could mention several others in connection with these. I visited all the Schools in the County last year, but fifteen (and could have visited those had they been in session), and tried to be of some profit to them. Taking it upon myself I introduced the Graded Course of Study for a number of teachers and aided them in every way possible to make it successful. I made it compulsory for every teacher to grade his or her school and return to the Secretary the Annual Grade Sheet, Enumeration Sheet, &c., before they could receive their last month's salary.

Every school has been thus reported. So I ask the same thing this year, and furthermore to make it 100 % better than last. By the hearty co-operation of all school officials, of my county, by the untiring efforts of our Hon. State Superintendent, by the realization of the need of education by the n asses, and by the energy and enthusiasm of our successful teachers, I trust by the time my term of office expires, to have the schools of Lincoln County in better condition and education advancing.

In giving my views only concerning the school law I would say that it should be so changed as to give us, 1st. A compulsory school law, to compel all those who are able to send their own children to school to do so at their own expense, and those who are too poor, to be clothed and supplied with books by the district or county.

2nd. A certain day upon which all schools must begin and being not later than the first Monday in September.

3rd. The election of the trustees by a vote of the district and do away with appointment by the Boards of Education, giving them pay for their time and compelling them to look after every interest of the school. By so doing we could get men that had principle enough not to sell their influence.

4th. We want the Law so changed as to compel the Board of Education to pay better wages for No. 1 teachers, and to do away with No. 3 teachers, or (certificates rather).

5th. The law should give some one the power to remove any incompetent member of the Board of Education or trustee who is opposed to the free school system and who cannot read or write his name.

6th. It might be a good idea to make it a fine for any teacher to try to obtain promise of a school, or any trustee to promise such, until after the first day of July, thereby keeping down so much rascality.

7th. The selary of the Superintendent should be such that he could devote his whole time to the interest of the schools.

8th. To give the Superintendent power to reject any one from teaching, who has not attended some institute during the year. (Either the Superintendent or Board of Education), &c., &c.

LOGAN COUNTY, 1895.

G. R. WHITE, County Superintendent.

In transmitting to you this my second Annual Report of the

condition of the free schools of Logan county, I regret to say that not more than one-fourth of the schools were graded last year, almost every teacher giving a different excuse for the failure.

The schools of my county can only be graded by persistent The chief hindrance, I find, is a lack of books. 1 find pueffort. pils in a most every school who have totally neglected a part of the branches required. These usually study arithmetic, reading, writing, and spelling. Their parents being of the opinion that these are all the studies that are necessary. It is my opinion that a more thorough county and district supervision would be of lasting importance, but I cannot afford to sacrifice myself, financially. for the State. I have instructed my teachers to grade the Primary and Intermediate pupils completely and do their very best with the Upper Grade. I am confident that more than half of my schools will reach a complete grade this year (1895), and that allthe Primary and Intermediate pupils will be graded, so that by the close of the year 1896, I will have revolutionized the public school system of this county, by having every school under my supervision completely graded. I would not have you believe, however, that we are retrograding, for we improve with each year. In 1880, there were not more than six frame school buildings in Logan and Mingo counties. Now there are thirty-two frame school houses in the present territory of Logan. The Course of Study for the schools is received with universal approbation and the West Virginia School Journal is read and admired.

The institute work for 1895, was more successful and the teachers are steadily growing better and entering the work as a profession and not as a trade.

I sincerely hope that the great work of revolution, elevation, systemization, and demonstration may continue, and that the closing year of this successful administration may place the keystone in the educational system of our State.

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NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu-	No. Colored Pupits Enu- merated.	Total White and Colored Enumerated.	No. of White Pupils En- rolled.	No. Colored Pupils En-	Total White and Colored Enrolled.	-	Totsi Value of all Tax- able property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach-	Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Chapmansville Triadelphia Logan	17 12 26			364			256	ſ	207,975 00 210,653 00 524,322 00	40	50	833 868 2,107	94	1	1,042 1,081 4,206	59
Totals	55	2415	83	2478	2211	24	2285	8	942,950 00			\$ 3,810	22	1 8	6,329	78

LOGAN COUNTY, 1896.

G. R. WHITE, County Superintendent.

I herewith transmit to you my third Annual Report of the condition of the free schools in Logan county, and in so doing, I feel very much embarrassed because it is not complete in full, (the records in one district being destroyed.) The schools seemed to prosper quite well, especially in the work of grading.

There is not enough interest taken by the masses, and especially the teachers—the latter chiefly on account of poor pay.

The State of West Virginia must pay her officers and teachers, and compel attendance, before the free school system will be a complete success. These two things I have urged in my reports heretofore, and will continue to do so. School officers should be paid as well as other officers at least, and teachers, enough to make teaching a profession and not a trade as it is now.

The school law needs a complete revision by experienced school men, and at least one-half of what we now have entirely obliterated.

MARION COUNTY, 1895.

J. LANE PARRISH, County Superintendent.

At this late date, I am prepared to submit my Report of the schools of Marion county for the year 1894-5.

I wrote you sometime ago in regard to the difficulties I have had in reporting Mannington District. This is the chief cause of my delay. The secretary of said district has had charge of the effects of the secretary's office for many years. He resigned, and another secretary was elected; and for some reason, the papers belonging to the office were not handed over to the new secretary; hence the difficulty experienced in making a report. I believe you will find this report correct. Certainly as accurate as it was possible for me to make it from the reports made to my office. Thinking that you are waiting on my report I shall not furnish the written report required at this time, but will prepare it in a few days, and forward it to your office.

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OF FREE SCHOOLS.

MARION COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County	No. White Pupils Enu- merated.	No Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total amount of Build- ing Fund.	Total amount of Teach- ers' Fund.
Union Winfield Grant Pawpaw Lincoln Fairmont Palstine, Ind Fairmont, Ind Totals	18 17 14 42 20 23 6 1 4 140	487 869 992 2200 856 1086 356 432 1113 8391	20 1 1 47	2200 857 1086 357 432 1160	256 292		436 677 651 1827 757 916 256 292 855 6667	522,783 00 703,022 00 1 811,345 00 983,069 00 1,031,387 00	80 24 55 20 10 12 20	23 45 30 25 29 22	\$ 820 44 1 569 89 1.687 25 9.965 06 1.966 00 1.031 39 417 46 556 00 3.801 \cdot 5 21,815 34	5 546 87 1,412 90 1.617 39 8,153 24 2,949 21 2,578 46 953 12 611 88 4,076 14 22,899 21

JAS. M. SATTERFIELD, County Superintendent.

In compliance with the School Law, I have the honor to herewith submit my first Annual Report of the condition of the schools of this county. With a few exceptions, the schools of Marion are in good condition. Our teachers are seeking to raise their qualifications by studying books, methods, and educational journals. Especially is this true of the younger class of teachers, and if some of our older teachers do not awaken and get in touch with the spirit of advancement, they will soon be unable to obtain certificates under the present standard of gradation, and their places will be occupied by the young and progressive teachers. There seems to be a general disposition on the part of the people to elect better school officers and otherwise encourage education. The Boards of Education are composed of live, progressive men, who are doing what they can to establish and maintain our school system on a firm basis. They continue to provide school houses for the accommodation of our youths as fast as finance will permit, so that very few at present have more than a mile, at farthest, to travel to school. More liberal salaries are being paid also.

The statistics show that \$34,755.58 of the Teachers' Fund and \$24,031.51 of the Building Fund, a total of \$58,787.29, were expended in the school work of the county during the past year, running one hundred and forty-four schools and employing one hundred and eighty-six teachers. Out of an enumeration of 8,460 there were 6,667 enrolled, leaving 1,792 that were not in school during the year. How shall we get the 1,792 into school ? The only remedy I see, is a compulsory school law, with free text-books. I see some obstacles in the way of progress for the present year. The method of obtaining text-books, through the depositaries in the districts is objectionable, and, without doubt, will be found to work very unsatisfactorily. Such a rate of percentage should be allowed on the sale of school books as would compensate merchants and book stores for handling them. Boards of Education should have nothing to do with supplying school books, unless they are made free. That part of the Text-Book law governing the method of procuring books, should be revised when the first opportunity presents itself.

It is hardly necessary to mention the fact-for it is the same old story-that the salary of County Superintendents should be raised. In a county like this the very least one can do, and comply with the law, is worth \$600. Is there no balm in Gilead? Marion turned out last year thirty-two graduates in the State course, and this has had a stimulating effect on others to complete the course. So that, I think, next year we shall have a very large graduating At the first meeting of the Boards of Education in July, class. the following schools were declared graded schools : Rivesville and Fairview, in Pawpaw district; Thoburn and Farmington in Lincoln, and Minersville, in Grant. These schools are now in shape to do much better work. Our institute, held at Fairmont in June, conducted by Prof. J. Walter Barnes and Dr. Bowlus, of Pittsburg, was a most pleasant, profitable, and enjoyable affair. Two hundred and sixty-four were enrolled-the largest ever held We have organized district institutes in all the in the county. districts but two, Union and Grant, which, of course, will come The outlook for the future is encouraging, and we in this year. shall all look forward to the coming year as one of the brightest in the history of our public schools.

MARSHALL COUNTY, 1895.

J. E. SIVERT, County Superintendent.

In submitting my second and last Annual Report to you, please accept my thanks for your kindness and curtesy (and I might add forbearance) which you have ever extended to me.

I have had the usual trouble with secretaries but now I think my report is correct.

I have visited every school in the county except one, and made many extra visits. Our schools are in excellent condition with a few exceptions. Only a few are perfectly graded but if care is taken another year will see our schools graded perfectly. When this is done, however, it will take some care to keep them so, as many of our teachers are a little careless, and it is impossible for one man to superintend a county as large as Marshall. An extra teacher in each district to superintend the schools of the district would be able to do much better work. In turning the schools over to my successor, I feel that I have done very little to improve them, but trust they are in better shape than I found them.

OF FREE SCHOOLS.

MARSHALL COUNTY, 1896.

W. M. WIRT, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build ing Fund.		Total Amount of Teach- ers' Fund.	-
Cameron Clay Franklin Liberty Meade Washington Wester Sand Hill Union	12 6 17 19 12 8 15 12 12 3	345 559 395 2033		716 297 664 906 583 345 559 395 2033 1436	619 233 499 625 400 820 415 349 1333 900	11	400 320 415 349 1353	351,610 00 584,060 00 445,430 00 312,570 00 419,127 00 488,015 00 356,620 00 1,507,815 00	10 24 25 30 15 10 10 40	15 26 20 38 25	1,388 1,113 963 629 501 366 6,231	58 03 70 79 62 26	$\begin{array}{c} 1,504\\ 1,336\\ 1,219\\ 1,047\\ 8\\ 1,505\\ 1,833\\ 1,833\\ 1,6,231\\ \end{array}$	93 80 80 80 80 80 80 80 80 80 80 80 80 80
Totals	116	7868	66	7931	5723	70	5793	\$5,960,207 00			\$16,105	18	\$21,198 1	13

I herewith submit my report of the schools of Marshall county for the year ending June 30, 1896.

The law making five months the minimum number the schools must be continued, it is a wise one and works no hardship here whatever it may do in other counties. Your excellent system of grading the schools has been enforced here and is working well. It marks an epoch in our school work and is doing more to systemize and perfect our schools than all other agencies combined.

Under section 26 of the revised school law, the Board of Education in Union District has graded the schools of Benwood and McMechen, three in all, and we trust such action will prove beneficial. We have but one High School, which is located in Moundsville.

I am pleased to be able to say our schools are prospering, but you will see from my statistical report that the most expensive schools *per capita* are where the parish schools exist, causing a decrease in the average daily attendance.

To you personally I wish to say that you have my hearty thanks for your uniform courtesy and the promptness with which you have filled all requisitions and answered all inquiries.

MASON COUNTY, 1895.

L. S. McCor, County Superintendent.

The schools of Mason county have made fair progress in the past

year with a fair degree of interest in education. The majority of teachers are enthusiastic and earnest workers, while the average daily attendance is fairly good. We believe that it can be made better by enacting a compulsory school law. I believe that the present method of granting four years' certificates, has a tendency to weaken the energies of the teachers rather than to invigorate them, and I would suggest that the law be so changed so that a number one certificate be issued for two years, a number two for one year, and a number three for six months, and that neither certificate be subject to renewal. As you are aware in some districts we have four schools while in others twenty four. The secretaries are paid the same. The law should be so changed as to allow each secretary a certain sum for each school in his district. I believe that the pay of each secretary and member of the board of education should be extended from six to eleven days, five of which should be devoted to institute attendance. I am sorry that I have put you to so much trouble. I have visited the secretaries, four of them, and have endeavored to get the missing items to make my report correct. I find that in one district, the entire amount of taxable property was (according to his understanding) only about three thous-Other information was just as easily obtained as the and dollars. above. Many thanks for your long forbearance and kindness. Let us live to elevate the rising generation. The harvest will be reaped. by and by, in the lives, deeds, and characters of the coming generation.

MASON COUNTY, 1896.

NAMES OF MAGISTEBIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No Colored Pupils En-	Total White and Colored Enrolled.		able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Cooper	20 25 1	429 1176 337 180 543 876 1003 827 1163 252	9 	429 1176 337 189 543 876 1003 829 1176 252	640 429 255 129 455 752 569 537 982 163	15	640 429 449 255 129 455 752 614 537 982 169	339, 336, 632, 265, 169, 242, 583, 320, 593, 69,	549 08 143 99 709 00 269 19 036 91 144 00 777 07 504 31 987 24	8 20 5 40 40 30 38 15 25	20 40 10 15 40 45 45 38 35 43	272 745 316 276 697 893 903 1,030 899 190	28 08 79 07 92 54 46 51 14	649 1,440 601 578 666 991 2,377 1,193 2,066 295	87 00 70 39 57 12 23 75 71 75
Hartford, Ind Mason, Ind Pt. Pleasant, Ind Totals	1 3 2	260 303 489 8666	28 161	650	159 431 367 6323	110	159 431 477 6478	148, 386,	113 60 210 00 740 60	40 20 45	40 45 40	772 8 392	40 96		_

MORGAN J. BANKS, County Superintendent.

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OF FREE SCHOOLS

I herewith submit to you my first Annual Report of the condition of the free schools of Mason county, for the year ending June 30, 1896. I am glad to say that the greater number of our schools is doing good work. Most of the teachers have introduced the Graded Course of Study as prepared by our State Superintendent. Many of our schools, this year, were taught by young teachers, and I am pleased to know that their work has given eminent satisfaction, with but few exceptions, owing to their earnest desire to make our schools better than heretofore. While I realize the fact, that there is room for improvement in the work of our teachers, I have very good reasons to believe that the work they are doing classes Mason county among the first counties in the State. A few of our schools are still taught by teachers who, 1 am sorry to say, are not progressive. I think it is safe to say that the number of progressive teachers in Mason county is sufficient to teach the schools, but owing to the schemes on the part of trustees desiring to employ personal friends or relatives regardless of ability, some of the best teachers fail to secure schools. In my judgment, a law should be enacted prohibiting any board of trustees from employing any one to teach who is related to any one of said board.

I hope to see in the near future a compulsory education law and free text-books. Then let us hope that success will soon crown our efforts and our school system will become a brilliant success.

I thank you for your many acts of kindness shown me the past year.

With best wishes for the prosperity of the school work of the State and especially that of Mason county, I am etc.

MERCER COUNTY, 1895.

W. P. HAWLEY, County Superintendent.

With pleasure I submit to you my second and last Annual Report of the progress and condition of the free schools of this county for the years of 1894-'95.

First, I will say that the schools of this county are more prosperous and better attended than ever before. This county has now two graded schools, one at Bramwell and the other in Bluefield, with an enrollment of 800 pupils with fifteen teachers. Both of these schools have been organized since my election as County Superintendent. Bluefield's graded school building has just been completed at a cost of \$20,000.00. Bramwell's building is under construction and will cost about \$10,000.00. The schools in Jumping Branch and Plymouth, which are the poorest districts in the county, are the best attended and I must say, in fully as good working order as those of Beaver Pond and Rock, which have six months instead of three and six. This county has one of the best corps of teachers of any in the State, owing largely to the splendid State Normal at Concord and efficient system as set forth in the "Graded Manual." Upon the whole, I think the schools are now in better condition than they were in July, 1893, when I became the chief school officer of this county. Although I have not been able to give the attention to the schools that I would like, and in conclusion will say I chcerfully lay down the cares of the office of Superintendent, wishing that my successor may do much for the great cause where I have done so little.

MERCER COUNTY, 1886.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	o. of Schools in Co	No. White Pupils Enu- mersted.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled	Total White and Colored Furolled.	Total Value of Alt. Tax- able Property.	Rate of Levy for Build- ing Fund.	kate of Levy for Teach- ers' Fund.	Total Amount of Build- 1ng fund.		Total Amount of Teach- ers' Fund.	
Beaver Pond. East River. Jumping Branch. Plymouth Rock Totals	29 13 15 40	2092 1218 471 732 1703	67 45 354	2341 1285 471 777 2057 6331	344 431 1091	47 31 181	947 344 512 1175	81,550 90 157,031 4:	28 40 3) 41	40 25 50 5 5 5	897 5 322 1 472 0 3,219 1	8 3 9 0		42 65 56 93

The monthline of the super checkler	W.	. В.	HONAKER,	County	Superintendent
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I have the honor to herewith submit to you my Annual Report of the condition of the free schools of Mercer county for the year ending June 30, 1896. I hope you will find it correct. I have spared no pains to make it as clear and as correct as possible from the • data furnished me.

There are one hundred and twenty-seven schools in the county, employing one hundred and forty-five teachers.

I visited all the schools except seven and a considerable number of them two and three times each. As a general thing, I found them in good working order and making creditable progress. Upon the whole, we have a good corps of teachers, notwithstanding the fact, that a great many of them are young. Most of our teachers are energetic and industrious and with but few exceptions have been doing good work in the school room. The greatest difficulty to contend with in this county is that some of the districts can run their schools for a term of six months with levies from 30 to 50 cents and pay their teachers from \$30 to \$35 per month for a No. 1 teacher, while in one district with a levy of 50 cents, they can only run their schools for three months and pay No. 1 teach-

200

ers \$25 per month. Though I must say that in those districts, which have short terms the schools are in better working order proportionately than in other parts of the county.

There are now two graded schools in the county. One in the city of Bluefield, in Beaver Pond District, and the other in the town of Bramwell in Rock District. These schools are in good working order and have been doing good work. I am very hopeful of the success of these schools, as the members of the Boards of Education are energetic men and are doing all they can for the success and upbuilding of these schools.

Some of the schools of the county were not graded as they should have been on account of irregular attendance, and not having the necessary books. However, our teachers graded their schools the best they could under the circumstances. I think that in the course of a few years with the proper effort upon the part of school officers and teachers that our schools will be thoroughly graded.

There has been a gradual tendency upon the part of the teacher to do better work, with a dec'ded inclination upon the part of the patron to work in hearty co operation with him. Whenever the teacher does his whole duty and receives the co-operation of all the patrons, our schools will be what they should.

1 would suggest that the school law be so amended that the State levy be 20 cents for school purposes instead of 10 cents on the \$100 valuation. And then another thing we need is a law compelling better attendance at the schools.

And I think the school law should be amended so that the secretaries of the Boards of Education could receive pay according to the work done. In one district in this county forty-four teachers are employed for a term of six months and in another district thirteen trachers are employed for three months. Now, of course, the secretary of the Board which employs forty-four teachers six months, earns more than the secretary of the Board which employs thirteen teachers for three months, and the school law should be so amended that the secretaries could be paid according to the work done by them.

And I think the school law should be so amended in regard to the way of electing a member of the board of examiners, that the County Superintendent should have the sole right to select the members of the board of examiners, for he knows the qualifications of the applicants better than any one else and had he this power he would be directly responsible.

And then, I believe that the law in regar1 to re-issuing four year certificates should be amended so that all boards of examiners should be compelled to re-issue or else prohibited from re-issuing at all. I hope that our next Legislature will see to these matters.

I thank you for your many favors to me in the past year, and for your earnest efforts to aid us in our noble work.

REPORT OF STATE SUPERINTENDENT

MINERAL COUNTY, 1895.

WILSON M. FOULK, County Superintendent.

Herewith I have the honor to submit my Annual Report as to the condition of the free schools of Mineral county for the year ending June 30, 1895.

Outside of the tale told by the figures themselves there is but little to add. The year has been one of quiet but efficient work in all the districts.

Frankfort established a graded school at Alaska—is well satisfied with the result and will continue it. New Creek forestalled the Legislature by voting last fall to increase the school term to five months.

In the course of my visitation I found, among the many discouragements always to be met, one great source of encouragement. I refer to the manifest and very decided improvement to be noticed in those schools whose teachers were endeavoring with earnest, honest effort to comply with the requirements of our Grade Manual. The result cannot be otherwise than beneficial to our school system, and in a few years we may expect to see clearly where now we can but anticipate.

As previously reported, ten applicants were granted examination in March, and State diplomas issued to *nine*. In May a similar examination was granted seven applicants from the colored schools of Keyser and Piedmont, and diplomas issued to *five*. One State diploma in '94, fourteen in '95, and prospects bright for a proportionate increase in '96. The seed has been sown, and with earnest, careful work a legitimate and beautiful harvest may be expected.

And yet, as possibly to be expected, the Manual, the Grade Sheet, and the work they indicate are not fully understood. Last year our teachers complained of not receiving from the secretaries Grade Sheets of the previous year. A serious omission! Of what value else are they if not as a guide for the ensuing year to the same or a new incumbent? This year the secretaries complain of carelessly made out sheets and their inability to report therefrom. These defects will straighten out in time. While we are not able this year to furnish definite results for "columns 192, 193, and 194," we are glad to be able to assure the department that the work is being pushed and results achieved.

With most earnest prayers for greater power and efficiency to the free school system of our county, our commonwealth, and our nation, I remain, etc.

OF FREE SCHOOLS.

MINERAL COUNTY, 1896.

C. F. HAHN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	o. of Schools in Co	o. White Pupils mersted.	No. Colored Pupils Enu- merared.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No Colored Pupils En-	Total White and Colored Enrolled	Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach-	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Cabin Run Eik Frankfort New Creek Piedmont Weiton Keyser, Ind. Totals.	10 17 18 10 5 9 2	802 1131 514 371 741 293 820 4172	1 14 31 13 48 2 63	295 883	851	29 63		 317.980 828,600 460,740 295,630 604,180 276,910 857,900 641,940	00 00 00 00 00	81/2 30 20 121/2 20 15	30 25 30 40 35 80 40	 317 690 1,382 612 752 554 1,285 5,595	73 31 36 20 80	 953 2,072 1,882 1,213 2,102 831 3,422	48 31 73 91 30 76

It gives me pleasure to submit to you an encouraging report of the condition of the free schools of Mineral county, for the year ending June 30, 1896.

The attention of the patrons of the schools last term was drawn upon school matters by some new features. 1. By a special term institute, held in Keyser on November 29, 1895. This was a highly successful meeting and proved the feasibility and usefulness of such meeting of teachers. An effort will be made to establish this institute in Mineral county. 2. At the summer institute of 1895, the Mineral county Alumni Association was formed, with twentyseven charter members. This number happened to be in attendance on the institute. There are now about seventy-five graduates of free schools in Mineral county. The increase this year is twentyeight graduates. Much interest in graduation, among the scholars of the county is being aroused. 3. Your County Superintendent at the beginning of last term, announced to the teachers and scholars of the county that certificates of honor would be given to all scholars in the county who should be neither absent nor tardy during the term. The result is encouraging. One hundred and fifty-three such certificates were sent out to the schools, not including Piedmont and Keyser. Nearly every school received at least one. The whole number of such certificates given in the county including Piedmont and Keyser, is three hundred and fourteen. There is much enthusiasm among the scholars, and the next term will very probably even more largely increase both the honor roll and the number of graduates.

The Boards of Education of this county are inclined to be broad and liberal in their conduct of the schools. The school houses are in good condition, and appliances for teaching are being gradually introduced. The teachers of Mineral county are increasing in quantity, and are improving in quality. We have a good supply for the demand. The summer normal school held annually at Keyser, has done much toward raising the standard of the profession.

We are working for the proper grading of our schools. A positive demand is being felt at the present time for the special grading of at least three schools. This will I believe soon be accomplished.

The new school text-book law will perhaps occasion a little confusion at first, but the proper working of the law will soon be understood. and carried out with little trouble.

We look forward to the coming term with great expectation, and find pleasure in helping to develop a proper interestin school work among both scholars and patrons.

MINGO COUNTY, 1895.

[The report of this county for 1895 is included in the report of Logan county, of which county it was a part at the beginning of the school year.]

MINGO COUNTY, 1896,

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No.of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Rnu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.		Total Value of all Tax- abie Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Harvey Hardee Lee Magnolia Stafford	12 9 10 9 15	694 389 633 575 450	6 14 29	617	423 275 363 427 403		423 275 363 427 403		278,226 00 177,615 00 95,258 00 251.482 00 166,235 00	40 40 40	85 40	1,002	11	900 1,002	3 07) 94 2 78
Totals	55	2741	49	2790	1891		1891	8	868,816 00			\$ 4,52	04	\$ 5,01	09

S. F. CURRY, County Superintendent.

I submit to you my Annual Report of free schools of Mingo county, which has been corrected. This is the first report from Mingo and I have taken special pains to make it as accurate as I can under the circumstances. The secretaries make very roor reports and as I cannot get one made correctly I am compelled to collect the information myself. I believe it would be better if books were fur-

nished the secretaries in proper form for them to keep their record. in, as they in many instances. do not keep their records properly. For the State to get the best results from the free schools, I favor a compulsory education law compelling parents to send their children to school and in order to have the necessary books I believe they should be furnished by the Boards of Education. Most of the schools in this county are graded. The greatest drawback is a Many of the citizens of this county are poor and lack of books. cannot or will not get proper books for their children. One thing in this section of the State is the failure of the sheriff to pay the teachers promptly, except this year our sheriff has paid very promptly-better than heretofore. I think this matter should be looked after. Some persons are making a speculation off of the teachers by making them discount their claims from ten per cent. to twelve and a half per cent. Education is progressing in this county as rapidly as could be expected under the circumstances. We are building very good houses and furnishing them as racidly as possible. Only a few of the school grounds are fenced, making it useless for teachers to observe Arbor Day, but I think this will be remedied in a short time and will be observed as it should be.

MONONGALIA COUNTY, 1895.

D. B. WATERS, County Superintendent,

I herewith transmit my second Annual Report of the free schools of Monongalia county, for the year ending June 30, 1895. I think you will find it full and complete.

Our schools are in a healthy condition financially, each district having a fair balance to its credit. We have very good houses and generally well located. The grounds are ample, but very little interest is taken in improving and beautifying them.

All of our schools are furnished with dictionaries, and most of them with charts of various kinds. Our Boards of Education are composed of the leading citizens of each district, and most of them seem to be interested in the welfare of our schools. Our trustees are the most negligent of any of our school officers. They seem to think they are appointed to hire the teacher, and after they have done that their duties are at an end. If they would exercise that supervision over our schools that they should, it would have more influence for bettering their condition than any other power that could be brought to bear at the present time. From an educational standpoint the schools of this county have done very fair work and from all that I can gather I think that the schools of Monongalia county will be able to stand a comparison with those of any other county in the State. I have given especial attention to the grading of our schools. Nearly all of them are fairly well graded a great many of them strictly according to the Manual, and I am going to put forth my best efforts to make the Graded System a success, as I think upon the success of this system depends a great deal of the future prosperity of our schools.

A great many of our teachers are careful and industrious, and are trying to do good work, but we have quite a number who are not making the advancement they should, in fact they are retrograting. They have no ambition whatever to make any improvement in their profession. They are simply drifting along and dying.

I am opposed in most instances to renewing four years certificates as I find that a great many of our teachers only work for a certificate and after they get it they think it is good for eight years, and they fossilize and make no improvement afterwards. A great trouble with a number of our teachers is that they don't read anything. Take them outside of their text-books and their stock of information is very limited. We held about twenty district institutes last year and the great majority of them were well attended and were a great help to the cause of education, they being an educator of both teachers and people. Our last county institute, conducted by Prof. Armstrong, was quite a success, and the teachers adjourned well satisfied with their week's work. I have been studying the programme for the coming institute and it is full of good things, well and methodically arranged and I am glad you insist upon its being followed. For the only way to make an institute a success is to have a plan of work and then follow it closely. The duties of a County Superintendent who travels for five months through rain, snow, and mud, exposed to the cold, traveling over the hills and valleys of as large a county as this, are very laborious and exacting. I could not do it for the small salary I receive were it not for the hospitality and kindness extended to me by the teachers and good people of the county who have on all occasions shown me every courtesy and kindness. Thanking the teachers and the citizens of this county for the many favors shown me, and you for the manner in which you have overlooked my mistakes, and the promptness in which you have replied to my many inquiries. I beg to remain yours most truly.

MONONGALIA COUNTY, 1896.

D. B. WATERS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No.of Schools in County.	No. White Pupiis Eau merated.	No. Co.ored Pupils Enu- merated.	Total White and Colored Enumerated.	No, White Pupils Eu-	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.		Total Value of all Tar-	Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Battelle Clinton Clay Grant Morgan Union Morgantown, Ind	19 18 11 23 16 12 12 2	859 445 1086 628 514 517	10 8 1 4 	867 446 1090 628 514 517	813		626 354 813	1	605, 512, 697, 254, 876, 439, 500, 966,	680 558 427 043 017 942	00 00 00 00 00 00	22 5 10 634 20 22	25 18 17 20 17 16 25 15		605 1,195 348 1,254 547 878 1,113 2,415	20 83 42 53 03	807 1,419	88 79 85 27 98 94
Total	113	5350	62	5412	4158	34	4199	11	,883	235	00	ine		8	8,358	44	11.154	11

I send you herewith my third Annual Report of the schools of Monongalia county. It is gratifying to be able to report that in most respects the work during the past year has been generally satis-factory, and that the outlook for the future is encouraging. We have one hundred and thirteen schools in the county. I visited all of them once, and several of them twice, or more, and tried to observe closely the methods of teaching employed and the discipline maintained in each school. The teaching in most of the schools was very good. We have a great many good teachers whose methods of instruction are up to date. Some of our teachers seem to lack the power or ability to govern, and the order of their schools is not what it should be. The people of this county are almost without exception in favor of the free school system and general education, and pay their taxes cheerfully and have made ample provision for every boy and girl in the county, but this report will show that a considerable percentage of the youth of this county are not availing themselves of the privileges and advantages in the way of an education that the taxpayers have provided for them. But the worst feature connected with this subject is this, that the very children who above everything else need an education, are not receiving it, for the majority of those pupils who do not attend school are the children of poor and illiterate parents who do not realize the blessings that an education would confer upon their children. This is a difficult question to deal with, but it is one that our law makers should look after carefully, for it is certainly cheaper, looking at the matter from an economical standpoint, to educate this class of children than to take care of them after they become idle and vicious citizens. Our schools are nicely graded according to the Manual. But teachers have found it difficult in a great many

schools to do the work outlined in the Manual, on account of the scarcity of books. It is almost impossible to make the Graded System a success without the necessary books, and the "Manual" will never do for our schools what it was intended to do, until we get free books. The present method of furnishing books for the schools is a failure in the beginning and destined to be a failure in We held a great many district institutes and educational the end. meetings throughout the county, which were interesting and well attended by both teachers and people, and seemed productive of a large amount of good among all classes. Our last county institute was a good one and our teachers went away better satisfied with their week's work than ever before, and as our teachers realize more and more the benefits to be derived from a well conducted institute the prejudice that existed against them becomes a thing of the We are trying to hold up the educational standard in this past. county. There were sixty four applicants for examination, of whom eleven received No. 1 certificates. Our district examinations were very interesting and thorough. We had large classes in nearly every district, whose members showed by their proficiency in the various branches that they had been well trained by their teachers. So far as we are competent to judge, we think, the teachers and the educational work of the county will compare favorably with that being done anywhere in the State. I have tried to inspire our teachers with the sentiment that their calling is a noble and exalted I have done what I could to elevate the moral and educaone. In conclusion, permit me to extional standard of our schools. tend my sincere thanks to the teachers, school officers, and people generally of this county, for their hospitality and the many courtesies extended to me while in the discharge of my official duties. If I have had any success in my work, it is largely due to the manner in which I have been sustained by our teachers. Believing that the school work in this State will be placed on a higher plane and the schools made better under your careful supervision and judicious management, and thanking you for the many favors shown me in the past, I am, etc.

MONROE COUNTY, 1895.

W. F. WEIKLE, County Superintendent.

Owing to the extreme inclemency of the winter and protracted illness, I failed to visit quite a number of schools, but while I was in a position to ascertain, the interest and progress were reasonably satisfactory. The teachers were all (or nearly all) attempting to establish the Graded System, and I believe if my successor succeeds in keeping up the interest already attained, the schools will all conform to the system in a few years.

The greatest hindrance to the entire success of the free schools,

in my observation, is the lack of recognition and promotion for those who do the best work and gain a reputation. Such a small per cent. of the teachers and school officers are selected because of their qualification and fitness. Too many are chosen through sympathy, and the mistaken idea that public funds are to be distributed generously to those who may seem to stand most in need, regardless of any merit. 1 would not attempt a remedy, but surely there is one badly needed.

The law making five months school the minimum is a step in the right direction, but will not be a success unless the State school fund be increased so all districts may run their schools on a more uniform levy.

I think all items of no importance should be stricken from the reports, and the law strictly enforced requiring teachers and subordinate officers to make entirely complete and correct reports.

I thank you again for the many favors shown me in our official relations.

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MONROE COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County	No. White Pupils Enu merated.	No. Colored Pupils Enu merated	Total White and Colore Enumerated.	No. White Pupils En rolled.	No. Colored Pupils En rolled.	Total White and Colore Enro led.	Total Value of All Tar able Property.	Kate of Levy for Build ing Fund	Rate of L+vy for leach ers' Fund.		Total Amount of Build ing Fund.		Total Amount of Teach ers' Fund.	
Red Sulphur Wolf Creek Springfield Union Second Creek Sweet Springs Totals	27 18 23 17 15 20 120	801 671 518	95 93 31	801 759 611 704	407 616 533 365	77 53 33 25	484 616 586 398 434	429,300 00 390,534 82	10 20 15 27½ 16%	40 45 33 ¹ / ₃ 30 40	1	429 780 ,142 ,049 743	06 05 95 53	1,717 1,757 2,537 1,145	20 40 89 40 4

J. H. COOK, County Superintendent.

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I have the honor of submitting for your approval my first Annu al Report of the schools of Monroe county for the year ending June 30, 1896. I regret having to ask you to pardon me for being so late with my report. I can as-ure you that it has been an unavoidable delay upon my part, since protracted sickness in the family of one of the secretaries has been one hindrance, and so much delay and inaccuracy upon the part of other district secretaries which has not only caused delay but a considerable amount of extra time and labor. There seems to be a grievous wrong somewhere along this line, which I think your Department has had some former experience with, and I feel confident that your De-

partment will not lose sight of it until the evil he remedied, and that in due time the wrong may be righted. I hope no great inconvenience has been felt in your Department by this delay and that you may find my report correct even if it should be a little worn from over handling. With pleasure I visited all the schools in the county but one, which was not in session while I was in that local-I visited some of the schools as often as three times, and with itv. few exceptions, I found them in a very satisfactory condition. Owing to the fact that scarlet fever, measles, and whooping cough were prevalent in many sections of the county last year during the school months I had to visit some localities several times in order to complete my work. I think this will account for the small per cent. of average daily attendance, since, I found in some few schools outside of those sections visited by these misfortunes that the entire enumeration was enrolled and not more than one or two absent.

I find that the Graded Course of Study, prepared by you, is growing in favor with teachers, school officers, and all who have taken the pains to find out its true worth and design. I find the principal drawback to the progress of the work is the want of the proper books, but I hope this hindrance will soon vanish and that the "Manual" may "accomplish that whereunto it was sent." I found about twenty per cent. of our teachers well equipped for their responsible duty. I also find that by visiting the school that it affords me a better opportunity of finding out what the true grade of teachers' certificates should be. The board of examiners are gradually raising the standard of examinations and teachers are beginning to find out if they stay in the *front rank* that they must keep on hands a good supply of "ammunition." I think that we have the co-operation of our Boards of Education in our endeavor to improve the condition of the school houses and thus move forward in the cause of education. Last year's institute conducted by Maj. James M. Lee and Prof. James T. Tucker was attended with a marked degree of improvement in interest and attendance and their efficient work will ever remain with us. There were nine graduates from our public schools last school year, six females and I hope that success may crown all our honest efforts three males. to advance the cause of education, and that you will accept my hearty appreciation for the courtesy and kindness shown me in the discharge of my duty by you and your assistants.

MORGAN COUNTY, 1895.

T. B. THOMPSON, County Superintendent.

I herewith have the honor to transmit to you my second Annual Report of the schools of Morgan county. I like to write of sunshine, progress, and prosperity; to talk of the good and noble pur-

poses and deeds of those with whom I associate. The schools of Morgan are in a healthy and progressive condition. The teachers have labored faithfully and earnestly to advance their pupils. I can truly say that the past school year has been one of marked improvement in the cause of education. Every district has a surplus. There will be one new school house built this summer, one rebuilt, and one room furnished. There will be two more teachers employed than ever before in this county. The most draw-back to the schools of Morgan is non and irregular attendance; my report will show that only 79 per cent. of the children were enrolled in the schools of our county, and less than 50 per cent. average daily There is plenty of money expended in Morgan county attendance. to give every child in it a good common school education. What this county needs is a uniform county levy; and a compulsory school law. In closing my work, perhaps forever, as County Superintendent of free schools. I wish to express my thanks to the school officers, school teachers, and the people generally of this county, for their hospitality and for the many courtesies extended to me while in the discharge of my official duties. If I have had any success in my work it is largely due to the generous manner in which I have been sustained by school officers, teachers, and patrons. I also wish to thank you for the promptness, and kindness with which you have answered my every question.

MORGAN COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Eurolled.		Total Value of all Tax-		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.		Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Allen Bath Cacapon Rock Gap. Sleepy Creek. Timber Ridge	6 5 14 6 5 6	298 522 711 293 293 293 304	21 62 4	773	187 393 556 220 222 214	13 87	187 405 593 220 223 214		566,4 848,2 117,1 79,8	77 00 53 00 33 00 84 00 117 00 64 52	20 12 15 25	18 35 33 35 20 30	O	1,132 453 175	43 90 88 70 29 15		1,982 1,248	57 17 97 63
Totals	48	8420	87	2507	1791	50	1811	h,	388,0	78 52	l		8	2 652	85	8	4,424	02

W. E. DAWSON, County Superintendent.

I have the honor herewith to submit to you my first Annual Report and I think you will find it substantially correct. There has been considerable progress in the schools of this county in many respects. We have an intelligent, hardworking class of teachers, who are using every means at hand to qualify themselves for the educational work, some of them attending the State Normals, while others are equipping themselves in other good schools. The enlightened teacher is esteemed and respected by our people, and the time is fast approaching when the Morgan county teacher with antiquated methods will be relegated to the rear, and their places be filled by the one who has lived up to his or her privileges in this day of schools and colleges. The schools are being graded according to the State Manual as nearly as possible under existing circumstances, but the obstacles with which the teachers meet are being removed, and the Graded Manual is now an absolute necessity in the successful school.

The attendance is not what it should be, and I am inclined to think will not be until we have a compulsory school law. This is my first year. I am not in a position to report the condition of the schools as fully as I should like, but I am justified in saying that the schools of Morgan county are in a healthy condition, with every indication of rapid advancement in the near future.

McDOWELL COUNTY, 1895.

SAMUEL W. HAMMOND, County Superintendent.

I have the honor of transmitting to you my second Annual Report of the condition of the free schools of McDowell county for the year ending June 30, 1895. And in compliance with section 56, Chap. XLV. of the Code of W. Va., herein submit to your honor a brief written report. McDowell county, comparatively speaking, being in its infancy educationally, as well as it is industrially, we can truthfully say the schools of this county are making rapid strikes toward progress, taking into consideration the disadvantages with which we necessarily have to contend in a newly developed county. Contrasting the present condition of the schools of this county with what they were prior to my incumbency it warrants the statement that McDowell is coming to the front and will ere long be "in line," and bids fair in the future to compare favorably in the educational line with any of her sister counties. As shown in the accompanying report, quite a number of houses in Elkhorn and Brown's Creek Districts were rented this year, owing to the fact that the district Boards of Education were financially unable to meet the demands with new school houses at all the places. Only substantial, neat, and commodious houses are being built.

As to the teachers, we have a number of wide-awake, energetic teachers, quite an improvement having been made within the last year or two.

When I visited the schools I was gratified to find a majority of the teachers doing good work.

With salary at \$50.00 per month for No. 1 certificates, as it is in

Brown's Creek District and \$40.00 in Elkhorn, we have succeeded in procuring more competent teachers. Over half the schools of the county are graded according to the Manual and Course of Study prescribed by the State Superintendent of Free Schools. I believe when this Graded Course is put in thorough operation it will be the means of raising the country and village schools to that high standard of proficiency that has never been attained in the State.

What Franklin did for the "Sons of Revolution" Concord State Normal School is doing for our little army of teachers in Mc-Dowell. This is rather digressing from the subject, but it certainly has a great bearing on the teachers' profession, and I will say here as a suggestion to County Superintendents, patronize the Normal School, encourage your teachers, especially those young in the cause, to take a course at that institution to better prepare themselves for the noble work of teaching. Believing that thorough and efficient county and district supervision of our free schools are the chief prime factors in maintaining the same, with this assumption, without mentioning any other reasons for the support of our argument, we therefore favor raising the salary of the County Superintendent and then require him to devote his whole time and attention to his office. Also we believe in raising the maximum salary of the secretary of Board of Education. We heartily endorse House Bill No. 126 enacted by the Legislature of this State at its last session, concerning series of text-books for use of public schools of W. Va. As this report closes my work as County Superintendent of McDowell county, allow me to acknowledge my grateful thanks for your kindness and for courtesies shown me during my term of office; also to the teachers for their kindness and hospitality extended me in the discharge of my duties.

McDOWELL COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No Colored Pupils En-	Total White and Col- ored Enrolled.	Total Value of all Tar- able Property.	Rute of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build-		Total Amount of Teach- ers' Fund.	_
Brown's Creek Eikhorn Big Creek. Sandy River North Fork Totals	20 19 17 24 6 86	667 557 980	276	943 557 980	512 460 154 553 154 1833	170 29	630 154 553 183	198,726 2 505,292 0	$ \begin{array}{c} 10 \\ 40 \\ 30 \\ 40 \\ 40 \\ 40 \\ \end{array} $	70 40	1,51 67	6 78 6 45 4 31	2,021	54 18 89

R. R. SMITH, County Superintendent.

The schools of this county are in better condition than they have been in the past, but there is still room for a great many improvements. I think the teachers we have at present are alive to their work and doing all in their power, as a rule, for the advancement of their pupils. I only visited about one-third of the whole number of the schools in the county this year, but found more than the usual interest manifested by both teachers and pupils.

NICHOLAS COUNTY, 1895.

J. A. WHITE, County Superintendent.

I have the honor of submitting my fourth and last Annual Report of the condition of the public schools of Nicholas county which I believe to be absolutely correct in every particular.

Our educational interests are, in the main, in a healthy and prosperous condition. One evidence of this is the fact that all the secretaries made full, complete, and correct reports to me within the time specified by law. I take great pleasure in saying that our teachers have done good work, and that through the work done at our district institutes school officers and the public generally are taking more interest in the work than ever before. The outlook for the future is bright indeed; however, the Boards of Education in six of our magisterial districts made the mistake of dropping teachers salaries back to the minimum simply because they had to levy for five months instead of four. I hope they will see their mistake before the close of another year.

In taking leave of the Superintendency, permit me to thank you for your courtesies and forbearance toward me, and for the promptness with which you have answered all my inquiries. To the teachers and people with whom I have worked for the past four years I extend my heartfelt thanks for their uniform kindness and warm hospitality, hoping they will be as kind and forbearing to my successor as they have been to me.

OF FREE SCHOOLS.

NICHOLAS COUNTY, 1896.

W. S. HENDERSON, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No.of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	'total White and Colored Enrolled.		Total Value of All Tar-	able Property.		Rate of Levy for Build- ing Fund	Rate of Levy for Teach- ers' Fund.		Total Arrount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Beaver	14 11 21 12 16 13 15	480 447 808 409 557 513 665			394 391 600 344 508 385 549		394 391 600 344 508 385 549		327, 115, 383, 309, 233, 235, 220,	275 904 140 306 578	91 04 00 78 87	40 30 25 40 3316	40 50 59 25 50 45 62		1,148 461 1,171 772 955 781 665	10 62		576	88 05 85 53 19
Totals	102	3879	4	3883	3171		3171	81	,825	551	07			-	5.956	11	1	8,363	97

I herewith submit my Annual Report of the schools for Nicholas county for the school year ending June 30, 1896. While it is not what I desire it to be, it is the best I can make from the data furnished me by the secretaries of the Boards of Education. Some of these reports have been very irregularly made, which has caused quite a delay in my report.

I am glad to report some advancement in our schools and school work, as the following figures will show:

Total amount of money collected for school purposes in 1895	5 19.592 23
Total amount of money collected for school purposes in 1896	22,348 30
Making an increase over 1895 of	2,756 07
Total amount expended for school purposes in 1895	17,109 09
Total amount expended for school purposes in 1896	20,254 75
Making an increase in expenditures over 1895 of	3,145 65
Number of schools in 1895	97
Number of schools in 1896	102
Making an increase of	5
Total number of pupils enrolled in schools for 1895	3,154
Total number of pupils enrolled in schools for 1896	3,171
An increase of	17
Average daily attendance in 1895	2,058
Average daily attendance in 1896	2,065
Making an iucrease of	· 7
Total number of months taught in 1895	388
Total number of months taught in 1896	495
Making an increase of	107
The total cost per month for 1895 was	44 92
The total cost per month for 1896 was	40 92
Making an average cost of \$3.17 less per month in 1896 than in 1895	
making an average cost of forth less bet month in 1980 (nan in 1980)	/•

The General Condition.—The general condition of the schools is good. Teachers are doing good work, and school officials are becoming wide awake to their duties; but schools are not yet what I desire to see. There are many drawbacks. Among these I may mention, are: Irregular attendance, improper school incentives, lack of interest among school patrons, lack of school accommodations, and indifference on the part of teachers. I shall not enter into a discussion of these, but only say that they must be removed or reduced to a minimum before our schools will accomplish what we so much desire to see.

Sanitary Condition of Our School Houses.—One of our greatest needs is better school buildings. The sanitary condition of many of our houses is very bad. While teachers are, instructing pupils in physiology and hygiene some of the most important hygienic rules are being violated. The ventilation and heating arrangements are very imperfect. All of our rooms are heated with common cast iron stoves, which throw off a large amount of carbonic acid gases. This, with the viciated air in the room, made so by the pupils breathing and rebreathing the same, and no means of carrying this off, make it very unhealthy for pupils. I deem it almost criminal to endanger the physical being to develop the intellectual. I would suggest that our school law be so amended as to have sanitary inspection, and that our Boards of Education be compelled to arrange a better system of ventilation in the school rooms. A system based on hygienic principles.

School Officers.— Before a County Superintendent can do the work that is necessary to push the interests of the schools he must be given more executive power. He should be made a party to the financial settlement with the sheriff and County Court, and also with the sheriff and the districts for all school moneys. This would enable him to assist in keeping a correct record of the finance of the districts.

Intellectual qualifications should be a requisite to the office of secretary of the Board of Education. More depends upon this officer in obtaining correct statistics than any other in the county. I am of the opinion that he should be appointed by the County Superintendent instead of the Board.

Grading Our Schools.—Our schools were all reported as graded according to the Manual furnished by the State Superintendent. While visiting schools I found but few that I considered as graded, and I fear they will never be thoroughly graded until we have free text books, compulsory education, and a more rigid superintendency of schools. The Graded System is doing much good, and I find both teachers and school patrons becoming more interested in it.

Literature in Schools.—There is no field in the school work that needs more attention than this. The country is being flooded with a class of literature that is poisonous to the young mind. There is no work the teacher can do that will be of more value than to cultivate in the pupil a desire for good literature. Our school law should be so amended as to put more literature in the schools.

Conclusion.—I would say in conclusion, the live teacher is what we need to make the school. His power in shaping the future of his pupils is almost infinite. The mission of the teacher cannot be measured. The interests that cluster around the teacher

OF FREE SCHOOLS.

cannot be transcient. In a political campaign may be involved a railroad scheme; on the reception of a new book may depend a literary reputation; but on the smile or frown of the teacher may tremble human destiny.

OHIO COUNTY, 1895.

FRANK C. Cox, County Superintendent.

In submitting my Annual Report I can say with pleasure that Ohio county is still advancing in educational work, teachers are becoming more efficient, and parents more deeply interested. I was unable to visit all the schools of the county last year on account of my studies at the University. I, however, visited all of the schools that I had an opportunity to visit, and noted with satisfaction the efficient work which is being done. The Graded Course of Study is being introduced, the perfecting of the same, I feel, will be highly beneficial to our schools. Our teachers are becoming more progressive. I believe they are above the standard in the State; this is largely due to the advantages of the State Normal School st West Liberty, which fits nearly all our teachers for their work. Our teachers receive a higher salary than those of any other county in the State, while the term is from eight to ten months in length. There was not a No. 3 teacher employed in the county last year. Our school houses are all comfortably furnished and well supplied with apparatus; in fact, there are but few houses that are not supplied with all the modern conveniences, which adds much to the success and pleasure of both teacher and pupils.

I thank you and your Department for kindness shown during the past two years, and have fond hopes for the future of your schools.

OHIO COUNTY, 1896.

JAS. C. LEWIS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS	No. of Schcols in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.		N. Colored Pupils En- r lled.	Toral White and Colored Enrolled.		able Froperty.	Rate of Levy for Build ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build-	ing Fund.	Total Amount of Teach-	
Liberty Richland Ritchie, Triadelphia. Washington	12 10 2 15 1	517 208		517 208	407 142 907	9	326 407 142 916 138	697.3 168,9 1,403.3	9'0 00 370 00 950 00 230 00 750 00	15 25 35	43 35 35 40 40	1,0 4 4,9	46 00 22 31	3 2,4 5 5,6 5 5,6	65 5 40 9 91 3 12 8 15 0
Totals	40	2655	48	2703	1897	32	1929	83,161,	210 00			8 7.4	82 13	3 812,4	25 6

In accordance with law I append to my Annual Report the following written report and explanations. The city of Wheeling being independent and not under my supervision, this, as well as the foregoing financial and statistical report refers to the county schools only.

Teachers: Our five magisterial districts employed fifty-four teachers during the past winter. The Board of Education of Liberty District also employed a colored girl 3 months at \$14.00 per month to teach six colored pupils in sub-district No. 3. She had no certificate and made no reports; and I was not notified of the school in time to visit it. Of the fifty-four regular teachers (each of whom I visited once-a few oftener-during the winter) the majority were ambitious to be, and I believe were, reasonably successful. There were others whose work was below the average, and a few made almost if not total failures. Our poor work is due causes ; viz., mainly to three the neglect of the lazy the indifference of the money getting teachers, teacher. the lack of scientific knowledge of and the experience getter. A number of our teachers are very young, and consequently lack the practical experience necesseary to effective teach-It is a truth also, which goes without question, that the young ing. are lacking in that development of the mental faculties-that stability-which gives to the mature mind the power to reason correctly and to render sound judgment. The young teacher is no exception to this rule; hence much of his work is done in a haphazard manner, and the results often a failure in the teaching or the disciplinary work of the school room, or both. I believe that our School Law should be so amended that no certificate to teach shall hereafter be granted to any one under 20 years of age.

Graded Course of Study: Although nearly all teachers report their schools graded according to the Manual, I find in visiting that it is the exception and not the rule, to find a school classified and graded properly, although all follow the Manual in part. The law requires the County Superintendent to see that the Graded Course of Study is fully adopted, and our next Legislature should give him the *power* to do this. The Course, as far as adopted, has given excellent results.

Hindrances to Proper Grading: A large number of children come to school unprovided with the necessary text-books. Some parents are too poor to buy; others simply say they will not waste so much money "buving books." Irregular attendance also plays havoc with the faithful teacher's well laid plans. It is a deplorable fact that numbers of parents in Ohio county permit their children to absent themselves from school as often as they choose. The above are conditions under which, no matter how earnestly the teacher may strive, proper classifying and grading is an impossibility.

Free Text-Books: The teachers of Ohio county together with a large proportion of the tax payers are in favor of free text-books to be furnished by the State. By following the lead of our sister

State, Pennsylvania, and others which have adopted the same plan, our State can remove one of the greatest hindrances to proper grading, *i. e.*, want of necessary text-books.

Compulsory School Law: A compulsory school law would be hailed with delight by every teacher, and I believe by the majority of parents in Ohio county. There are children who grow up within the sound of the school bell, but who rarely if ever see the inside of a school room. This is simply due to neglect or indifference on the part of the parent. If it be the duty of the State to compel the parent to care for the physically neglected child, it is its duty in a much higher sense to compel him to make use of the opportunities offered in our common schools for the cultivation of the neglected mind of that child.

Exhibit of School Work at Institute: On December 31, 1895 I sent out a circular letter requesting each teacher to have her pupils prepare, on legal cap, for exhibition at institute, some of their ordinary daily class work in one or more branches, stating also their age and grade. The object in view was two fold: first, the benefit to be derived by the pupils from the preparation of this work; second, the mutual benefit to be derived by teachers from their inspection of one another's methods as exhibited in the work of their pupils. Nearly every teacher took part in this exhibit and the result was most creditable. Class work in almost every branch in the common school course was shown. Kindergarten work, drawing, "busy work," exercises in numbers, etc., from the Primary Grade. From the Intermediate and Upper Grades class work in arithmetic, spelling, physiology, etc., some fine drawings, excellent maps drawn from memory, pulp maps, maps illustrating the principal campaigns in U. S. History, and several sets of neatly filled book-keeping blanks. Both teachers and visitors derived a great deal of pleasure and profit from this feature of the institute.

Graduates: Common School Diplomas were this year issued to twenty-three graduates. Out of eight who afterward took the teachers' examination five passed; one receiving a first grade; two second grade; and two third grade certificates.

Salaries: School boards, secretaries, etc., should be better paid. County Superintendents should be paid a reasonable salary and then required to devote their whole time to the work of supervision. holding institutes, etc.

In Conclusion: I would say that the work of the past year has, in general, been good; and I hope to see a marked improvement in its character during the coming term. I hope, also, to se our present ambiguous and contradictory school laws speedily replaced by laws giving to West Virginia's children the advantages of an educational system second to none in the United States.

REPORT OF STATE SUPERINTENDENT

PENDLETON COUNTY, 1895.

GEO. W. GRADY, County Superintendent.

In submitting this my second Annual Report of the progress and condition of the schools and school work of Pendleton county for the school year beginning July 1, 1894, and ending June 30, 1895, I beg leave to say that notwithstanding its imperfections I have endeavored to make a full report.

The schools of the county were all taught this year by some of the teachers taking more than one school. Our list of teachers shows some repetitions of names, caused by the same teachers attending different examinations.

I visited nearly all the schools of the county this year, but a few of them were not in session at the time of my visit and the extreme cold weather prevented my making a second tour.

The schools are doing fairly good work, yet there is still room for improvement. I have labored earnestly to inspire in all concerned a desire and consequent effort for more effective work. But although the teachers to a varied extent are trying to grade and improve the organizations of their respective schools, I find in almost all the schools an opposition to anything like progress or advancement in methods, in the form of fogyism of every kind. Indifference on the part of parents in providing text-books and the counter influence exercised by them over their children in regard to certain studies and rethods of teaching has a very damaging effect on the progress of the work.

The introduction of the State Manual and Graded Course of Study is gradually increasing as its advantages are becoming more and more apparent, and it is believed that public sentiment is enlisting in its favor, and we fondly hope that the day is not distant that will witness an improvement in the educational interest of the county. I have endeavored through the county press, and by personal effort to awaken an interest among the people and school officers in the cause of education, and we hope not without some success. But times are very embarrassing, and the work of advancement is slow.

If something could be done to provide for more apparatus, at least a set of reading charts, a globe, &c., for each school, it would be a great help.

This report proves and balances. You will find in columns 105 and 106 a little defect. One of the secretaries failed to report the data for these columns and I took the assessment from last year's report. I think it is a little less than this year. You will kindly excuse this and other imperfections. I have done the best I could to make a full report.

Before closing, this my last report I cannot forbear to express my gratitude to you for the kindly manner in which you have assisted me in my work, and my appreciation of your desire for the success of our schools.

OF FREE SCHOOLS.

PENDLETON COUNTY, 1896.

H. M. CALHOUN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupits Enu- merated.	No. Colored Pupils Epu- merated,	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En rolled.	Total White and Colored Earolled.		Total Value of all Tax-	able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Franklin Sugar Grove Bethel. Mill Run Union Circleville.	15 12 10 17 17	369 549 694	20	586 558 369 549 694 529	421 271 365 515				860, 204, 230, 258, 271, 234,	974 472 797 971	00 00 00 00 00 00 00 00 00 00 00 00 00	7 5 10 30	36 35 35 50 48 334	8	540 144 118 250 815 296	69 69 00 91		1,294 722 823 1,370 1,305 789	01 95 00 46
Totals	81	3221			2347	48		1	,558,		-	-		-		-	-	6,305	-

I submit herewith my first Annual Report. The delay and incompleteness of the reports of some of the secretaries have somewhat delayed my own. I hope and believe you will find it correct.

The condition of our schools is not flattering. In most of the districts wages are down to the minimum, and it is impossible to hold many of our best teachers in the profession. We have some teachers who are laboring earnestly and literally wearing out their lives in the work, but the large majority consist of raw recruits, who teach a year or two and then quit or leave to one of the neighboring counties, where they receive better wages.

The people seem willing to pay more if they could, but the present financial stringency has fallen so heavily on our people that many of them are almost unable to pay their taxes now. Many of our largest taxpayers seem to entertain a warm feeling for our teachers and realize the necessity of paying them better wages without the ability to do so.

Trying to raise the standard of teaching or to institute any far reaching reform is trying to rear a building on a foundation of mud. Sometimes, for a time, it seems to rise, and again it sinks.

I have done my very best under the circumstances and enter upon the new year with a determination to redouble my efforts toward securing better schools.

I have experienced much difficulty in getting the Presidents of the various district Boards of Education together for the election of boards of examiners. I believe the law should be so amended as to permit the County Superintendent to name said board independent of any other authority.

During the past year I have made persistent efforts to bring about a reform in granting certificates, giving them only to those who hone-tly and honorably earn them and are morally fit to instruct our youth. The loose manner of conducting these affairs heretofore makes the task a very hard as well as unpleasant one, but the better class of teachers and citizens are rallying to my support and lending moral aid.

I visited all the schools in the county that were in progress, many of them twice. I made a special effort to put the provisions of the State Manual in complete operation, and believe my efforts were attended with some measure of success. My best wishes and hearty co operation attend you in your noble work.

PLEASANTS COUNTY, 1895.

C. L. SHINGLETON, County Superintendent.

I have the honor to submit to you my second and last Annual Report of the statistical and financial condition of the free schools of Pleasants county for the year ending June 30, 1895. You will please pardon my delay in sending in my report, as it is due to the fact that I have been unable to get reports from some of the secretaries of the Boards of Education. I have tried to have this report as full and complete as possible from the information furnished me by the secretaries, and I hope you will find it so. I am inclined to believe that many of the secretaries are not as accurate as they should be in thier statement of the Building and Teachers' Funds. I returned four of the secretaries' reports for correction. One of them I returned three times befere it was so I could make 'up my report. It was not as full and complete as it should have been then. The greatest trouble I have noticed in secretaries' reports is the financial part. I am inclined to believe that most of the secretaries allow the sheriff to settle to suit himself. I found this true in his settlement with one district, where the sheriff had himself charged with levy on nearly \$2,000.00 less than the amount charged to him by the secretary. I went with the secretary to the Sheriff's office and had him correct the error. I believe that the County Superintendent should be required by law to be present when the sheriff makes his settlement with the respective Boards.

I visited all except two of the schools in the county last winter and some of the schools I visited twice. The two I failed to visit were not in session when I was making my annual visits. Oak Hill, in Union District, had not begun, and Nine Mile, in McKim District, was having vacation, caused by the meales. I am glad to be able to say that I found most of the schools in good working condition, and the teachers, generally, trying to do good work. You will notice that I have reported all the schools as having been graded according to the Manual and Graded Course. This is true only in part, however. In all the schools I believe the teachers have tried to grade as best they could under the present circumstances. Some places it is almost impossible to get the necessary books needed by the pupil for the proper classification of the pupils. This difficulty will, I think, finally be overcome by legislation. I have urged the teachers to use their best efforts to grade their respective schools. I believe the school law should be amended so as to allow the County Superintendent more of a compensation for his labor and then require him to devote all his time with the schools and assist in grading them.

A pupils' examination for those who had completed the common school course was held at St. Mary's by the two members of the board of examiners, Miss Annie E. Nole and Mr. H. L. Stout. (I was unable to be present.) The result of which the following persons were granted the Common School Diploma: From Mt. Olive school, in Grant District, were Brady W. Hammett, Judith A. Ruckman, and Bessie Kester. From St. Mary's school, in Washington District, was John A. Core. From Oak Hill, in Union District, were Carrie Wells and Anthony D. Wells. From Reynolds school, in McKim District, was Agnes Hardy. This is the first examination of this kind ever held in the county. I believe it will be the means of urging the pupils to do greater work in their studies.

PLEASANTS COUNTY, 1896.

ROB'T. L. PEMBERTON, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No.of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En-	Total White and Colored Enrolled.		Total Value of all Tar- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Grant Jefferson Lafayette McKim Union Washington	6 9 7 9 15 5	512	1	807 456 281 445 694 512	237 349 517 344		258 862 237 312 517 844		299,269 181,741 109,066 131,362 266,896 268,143	78 70 00 82 60	35 35 40 15 1 00	28 30 50 30 50 30	8	639 882 524 403	23 43 75 29 14 01		850 548 519 391 1,342 804	38 54 08 04
Totals	51	2724	1	2725	2060		2060	1,	256,479	91			8	5 236	85	8	4,485	55

I have the honor of submitting to you my first Annual Report. I have striven to be accurate in the statistics, and I can assure you that the condition of some of the secretaries' reports made the task no easy one.

We are enforcing the Graded Course of Study in our schools, and adopting the Manual. The lack of text-books is a hindrance, at least smong pupils of Primary and Intermediate Grades. On the other hand, great trouble arises from the number of studies required to be taught. It is the unanimous opinion of our teachers, as well as of my own, from personal experience, that the higher branches should be taken out of our primary schools. The teacher can do justice neither to himself nor to his pupils. Almost any teacher naturally prefers instructing in the higher branches, and the temptation is so great that in some of our schools I am satisfied that the Primary Grade has not had its due proportion of time and attention.

POCAHONTAS COUNTY, 1895.

DAVIS L. BARLOW, County Superintendent.

I have the honor of transmitting to you my second Annual Report of the condition of the public schools of Pocahontas county for the school year beginning July 1, 1894, and ending June 30, 1895. I hope you will find the report correct.

School Erpenditures. —The total expenditure for the public schools in Pocahontas county, including teachers' salaries and current expenses only, is \$9,197, an increase of \$118.96 over the year preceding. Of this sum \$8,122.07 went for the payment of teachers' salaries. The average expenditure per pupil was \$3.85 per term, or 96 cents per month.

Teachers.—The number of teachers employed in our public schools is seventy-five, of whom thirty-eight or 50.7 per cent. are males.

Teachers' Salaries - Our teachers should receive better salaries. Only three counties in the State pay as low wage, to teachers as Pocahontas. The teacher is expected to include in his mental equipment the elements of all knowledge, and yet the salary received in our county is barely sufficient to justify respectable subsistence, much less afford the means of attending school. Who will prepare himself for the profession of teaching when he knows that he will only be employed a few months each year at a salary of \$26.50 per month? We cannot expect our young men and women to enter the State Normal Schools, State University, or any of the high schools and after years of preparation return home and take charge of our free schools at the present salary. If the Boards of Education will pay better wages we will have better schools. Our present plan of fixing the teachers' salaries is not a good one. I would like to see the teacher paid according to his merits. In this way the teacher would be encouraged to remain in the profession and improve his methods and do better work. By the present plan of paying teachers our experienced and qualified teachers are driven from the field.

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School Apparatus.—It should be remembered that money expended by the boards of education for the payment of teachers' wages will not alone make our schools what they should be. Our school rooms should be supplied with charts, maps, globes, etc. The State legislature should enact a law providing for the selection and purchase of school charts, etc. A law of this kind would result in a very decided advantage to the free schools as well as to save money to the tax-payers. In many cases high priced as well as unsuitable apparatus is being put in the schools, when apparatus better adapted to the needs of the schools should be secured at wholesale prices.

Enrollment.—Over 78 per cent. of the enumeration of the children of school age were enrolled in our public schools the past year.

Attendance.—The irregular attendance of pupils is one of the greatest drawbacks upon our schools. It is not only impossible for the teacher to do good work when not more than two-thirds of the students enrolled attend school regularly, but it is an injustice to the tax-payers of our county. I am of the opinion that a judicious compulsory law should be enacted by our Legislature. I hope that the patrons will take more interest in this, and that we will find a larger number of students in school next year. Our schools need the cordial support of the people at large.

Examinations.—We aim to give rigid examinations. Competent teaching is certainly essential to successful school work. The law regulating the examination of teachers has failed to give entire satisfaction.

The Institute.—Our institute held at Marlington Aug. 20, 1894, conducted by Profs. S. B. Brown, of Morgantown, and James T. Rucker, of Lewisburg, was one of great interest, and was attended by a larger number of teachers than any other institute ever held in the county. The teachers took an active part in the work. Profs. Brown and Rucker are thoroughly qualified and are earnest workers in the cause of education. Our teachers will give them a hearty welcome to the Pocahontas institute at any time in the future.

Conclusion.—In conclusion I desire to say that the educational outlook for the coming year is full of promise. Prof. P. B. Fitz water, of Virginia, is at this time (July 1895) conducting a teachers' summer normal at Marlinton. This school offers to the teachers of Pocahontas a favorable opportunity to equip themselves for the coming year's work. Special attention is given in this school to science and art of teaching. The teachers of Pocahontas have never had an opportunity of attending a normal school until this year.

Thanking you for the kindness and respect you have shown me in the past and soliciting your aid for the future, I am, etc.

REPORT OF STATE SUPERINTENDENT

POCAHONTAS COUNTY, 1896.

DAVIS L. BARLOW, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICT3.	No. of Schools in County.	No. White Pupils Euu- merated.	No Colored Pupils Knu- merst d.	Total White and Colured Enumerated	No. White Pupils En- rolled.	No. Color d Pupils En-	Tutal White and Colored Enrol-d.			Rute of Levy lor Build- ing Fund	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.		Total Amout of Teach-	
Fdray. Green Bank Huntersville Lævels	25 23 13 16	6 9 1 365	21	609 385	519		615 519 815 472	293	491 65 257 51 363 88 103 76	5	24 84 36 25	334 198	61 84 94 44	1,4	3 62 17 91 13 90 12 21
Totals.	77	2277	99	2376	1893	58	1951	\$2,512	216 80	1		8 1,520	83	\$ 7,2	6 64

I have the honor, herewith, to submit to you my third Annual Report of the condition of the free schools of Pocahontas county for the year beginning July 1, 1895, and ending June 30, 1896. I have taken great pains and care to make this report correct. It is very difficult to obtain correct reports from the district secretaries. I believe that the County Superintendent should be required by law to be present when the sheriff makes his settlement with the secretaries, and that the settlement should be made at the county court house on a date fixed by law. This would certainly save a great deal of time and trouble.

The school year just closed has been in almost all respects a very prosperous one.

Teachers:—Thirty-three male and forty-one female teachers were employed in our public schools during the past year.

Enrollment:—The whole number of pupils enrolled in our public schools during the past year was one thousand nine hundred and forty one, which is an increase of four per cent. over the preceding year.

Attendance:-Of the pupils enrolled, there was an average of one thousand three hundred and fourteen in daily attendance which is an increase of nearly four per cent. over the preceeding year. Yet the attendance was not what it should have been. A pupil who enrolls in school and is present but one or two days in every week gains but little knowledge and is at the same time a source of continual annoyance to the teacher and the school. The teacher can not properly grade his school when not more 'than three fourths of the pupils enrolled attend The patrons are chiefly responsible for this school regularly. irregular attendance. It is their indifference to the school system that makes the children take so little interest in attending school. In the absence of a law requiring the pupils to attend school it is to be hoped that the patrons will take more interest in this matter

and see that their children attend. This is their duty and it is the teacher's duty to make the school system popular with the patrons by giving practical and thorough instruction to the pupils. The teacher can also help to increase the attendance by continually impressing upon the minds of the pupils that school is a matter of business and that punctuality and promptness are essential in the success of any undertaking. The teacher should also make the pupil feel that he is welcome at school. It is not enough to let the pupil know that he has a right to attend school, or that he will gain important knowledge by attending school. But the teacher should go beyond this and give the pupil such a welcome, such a hearty welcome, that it will arouse in him a determination to be present at school every day. Cost of Education:—The following table shows the cost of edu-

Cost of Education:—The following table shows the cost of education per pupil, (including the teacher's salaries and current expenses only):

Based on	Enumeration.	Enrollment.	Attendance.
Edray District	\$4 .29	\$5.03	\$ 7.76
Green Bank District	5.25	6.17	8.47
Huntersville District	5.67	7.17	10.83
Levels District	4.18	5.53	8.26

Graded Course of Study:—Our schools cannot be properly graded until the pupils are supplied with the necessary text-books, and attend school regularly. The teachers have followed the Graded Course of Study as near as possible in grading their schools.

We think that much good will result from the adoption of this uniform Course of Study.

The number of pupils enrolled in the various grades are as follows:

Primary Grade, males, 543; females, 429; total, 792. Intermediate Grade, males, 402; females, 408; total, 810. Upper Grade, males, 64; females, 95; total, 129.

Institute:—The teachers' institute which was conducted by Prof. Rucker, of Lewisburg, was well attended by the teachers. Prof. Rucker is a good instructor and knows just how to make the work of an institute interesting and instructive. The instruction was practical, just what the teachers need.

Age of Teachers:—In our country and village schools where the entire control is in the hands of a single teacher, I am of the opinion that no person under the age of twenty should be allowed to teach.

Teachers' Salaries:—Under our present school law, the teacher who has at great expense and labor qualified himself for the profession of teaching receives no more for his work in the school room than the untrained teacher. A teacher who has never attended a high school and who has not had a day's experience in teaching may obtain a certificate certifying that he should receive just as much for his work as the teacher who has spent years in preparing for the profession of teaching, and has had years of practical experience in school work.

This is not just and the result is, "Our best teachers are driven from the profession." Of the fifty-nine teachers in Pocahontas county in the year 1887, only eighteen taught in our schools this Forty-one have left the profession within nine years. vear. Can we hope to have our schools supplied with experienced teachers as long as this continues? Our Boards of Education, under the present school law, will not pay any more for teaching than an inexperienced teacher should receive, and in order that we may have efficient and experienced teachers we must pay good wages. The members of the Boards of Education say that a trained and experienced teacher should be paid more for his work than an inexperienced one; but how is he to be paid more? I would recommend that the county board of examiners be required by law to hold a special examination and issue what might be called county professional certificates, and a certificate of this grade should not be issued to a teacher unless he has had at least three years experience in teaching and passed a satisfactory examination in the branches required to be faught in the free schools of the State and in addition not fewer than three other brances to be designated by the State Superintendent. A certificate of this grade should be good as long as the teacher holding it passes annual examinations on the Graded Course of Professional Study prescribed by the State Superintendent, and when the teacher fails or refuses to pass this Annual examnaition his certificate should be revoked. When the teacher is no longer a student, he loses his power as a teacher. That teacher who is not making a study of his profession and is not trying to prepare himself for the work of teaching would better find employment in some other calling. We must study our business if we wish to succeed. I believe that an annual examination in the Course of Professional Study would do much toward increasing the efficiency of the public schools. The adoption of such a system as this would cause the teachers to improve themselves, and the schools would have the benefit of improved teachers. The minimum salary paid teachers holding county professional certificates should be \$35 per month, and those holding State certificates should receive \$40 per month.

Teachers' Examinations:—I favor uniform examinations and think the questions for county examinations should be prepared by the State Superintendent, or a State Board.

School Supervision:—One of the weakest points in our school system is along the line of school supervision. The country and village schools practically have no supervision. It is simply impossible for the County Superintendent, under the present law, to give much time and attention to this work. All agree as to the necessity and value of efficient supervision and we think it time for the State Legislature to take some forward step in this matter. We hope that the next session of the Legislature will provide for the payment of such salaries to the County Superintendents that men of high educational qualifications can be secured for the office, and that they be required to devote their entire time to the work of supervision while the schools are in session.

Conclusion:—In conclusion permit me to say that we need a more harmonious co-operation between home and school. I am pained when I think of the want of sympathy between teacher and parents. May the time soon come when entire agreement and true sympathy shall prevail and when the education of the children shall receive careful and studious attention both at home and at school.

The school year of 1895-6 has closed. No doubt mistakes have been made, but with a better acquaintance of the schools, and with the help of an excellent class of teachers, I am now looking forward to a prosperous and successful new school year.

My sincere thanks are due the Boards of Education, teachers, and citizens of Pocahontas county, for their uniform kindness shown me during the past year. I am also thankful to you for the promptness with which you have answered all my inquiries.

PRESTON COUNTY, 1895.

LOBAIN FORTNEY, County Superintendent.

In compliance with the law I have the honor of submitting my Annual Report for the school year ending June 30, 1895. It is gratifying to me as well as to the people of the county to know that during the past year education in the county has been in the line of progress. The sentiment for longer terms and better schools is growing. Educational interests are advancing.

Terms:—During the past year, Kingwood, J.yon, Portland and Reno Districts, which employed nearly two thirds of the teachers, each had terms of five months, and the law enacted at the last session of our Legislature, establishing the five month sterms seems to be very satisfactory. Many persons have expressed to me a desire for a further extension of the term as a minimum.

Teachers:—It has been customary for some years in this county to make the examinations rigid, and if an examination is not a very good test of one's fitness to teach, it compels ample qualifications in the line of education. I do not hesitate to say that the teachers of the county are right up to the average and are better this year than before.

Wants:—While our schools possess merits their wants are many. We need better houses, more apparatus, better salaries, more uniformity in methods, better attendance, and more interest on the part of trustees and school officers generally.

Diplomas:—In the past year I issued six free school diplomas. I rejected two who did not pass the examination satisfactorily. These diplomas may be issued with good results, if issued to those only who merit them.

Institute:—Last year's institute was very successful. The attendance was larger than ever before. The excellent work of Profs. Miller and Phillips, and the local assistants was supplemented by talks from several prominent educators who chose to spend a short time with us on the summit of the Alleghenies.

Graded Course:—The Graded Course meets with entire satisfaction. I believe all the teachers are making some effort to use it. Many of them have successfully used it, while others have used it with only partial success. In a few years the schools will all be successfully graded. The teachers, pupils, and patrons all growing into the Graded Course, and time is only required for its successful adoption.

Recommendations:—It would be better to have some regulation in regard to the purchase of apparatus. Many school boards are not versed in modern methods and text-books and are not prepared to select suitable or the best apparatus This power of selection might be placed in the hand of the County Superintendent, or at least be subject to his approval. Our school law is deficient in provisions for its own enforcement. Many of the duties of school officers are nerely defined without any penalties attached to insure their performance.

One district or county on account of its superior wealth may have seven or nine months of school with a low rate of levy while an adjoining district or county can scarcely run the schools five months at the maximum rate of levy. It would be better to let the county be the unit for taxation and the State levy be increased.

There should be some provisions in the law for compulsory attendance. Many of those who are not enrolled in the schools each year are those who never enroll and who scarcely if ever learn to read or write.

Conclusion:—In submitting this report I sever my connection as County Superintendent and I cannot forget to express my gratitude for the kindness and patronage that has been shown me by school officers and the people generally, and as my successor assumes the responsibilities of the office I feel like congratulating him on account of his opportunities to do good.

OF FREE SCHOOLS.

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PRESTON COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No.of Schools in County.	No. white Pupils Enu-	o. Colorod Pupi merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrol'ed.	Tctal Value of All Tar- able Property.		Rate of Levy for Bund- ing fund.	Kate of Levy for Teach- ers' Fund	Total Amount of Build- ing Fund.		Total Amount of Teach	Fund.	
Kingwood Valley Lyon Reno Union Portland Pleasant Grant	16 12 18 28 23 28 18 29	841 528 912 1338 866 1222 680 766	23 2 9 4	864 530 921 1338 870 1322 680 766	747 933 715 854 547	· · · · · · ·	639 413 747 932 715 854 547 570	577.681 275,000 379,153 481,385 363,106 539,000 295,000 440,360	00 00 00 00 00 00	20 15 15 20 2 ¹¹ 15	50 48	410 570 722 735 1,079 514	25) 07 08 67 13 0	1, 2, 2, 1, 2, 1, 2,	406 840 589	48 15 93 53 12 75

163 7153

Totals

HORATIO S. WHETSELL, County Superintendent.

I have the honor herewith to submit my first Annual Report of the condition of the schools of Preston county, which I think you will find correct. I have labored earnestly to make this report in every respect correct, and hope I will not fall short of my labors

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There are in this county one hundred and sixty two schools employing one hundred and eighty-two teachers. I visited all except one, and went to visit that, but it was not in session. I did not visit any of the schools but once as I did not have the time to do I tried to acquaint myself with the methods the teachers em-80. ployed in their teaching and their mode of discipline. I feel that I know more of the ability of the teachers of this county than I did before visiting the schools.

It is encouraging to know that the work was good, though probably not what it should be. I find we need more teachers who have had the experience of several years in the school room. In order to hold the best teachers in the profession we must have a better rate of wages. And then you will find the profession of teaching keeping pace with all other professions, holding those who are making teaching a stepping stone to more lucrative professions.

Our system of assessing the value of the property is only another method by which our schools are crippled. Much of the taxable property is not valued sufficiently high.

Our whole system of school laws is nothing more than a recommendation to do something and no one has the power to enforce many things that should be done. The County Superintendent is compelled to visit the schools of his county once in every year, yet he has no power to enforce one method of teaching. I think the County Superintendent should be given plenary power to rectify what he sees wrong in the management of the schools.

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Our system of education can never reach a high plane until we have a compulsory school law and free text books. The grading in the country schools can then be carried out in the proper way.

The extension of the term of school to five months has met with the approval of the entire county and many favor the extension to six months.

The Legislature should pass a relief bill for the County Superintendent; it should make some provision to return him his postage. The cost of postage is from 10 per cent. to 15 per cent. and this taken off of his mere salary is a wrong that should be made right.

PUTNAM COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupits Enu- mersted.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total Write and Colo.ed Enrolled.		Total Value of all Tax-	able Property.	Rate of Levy for Build- ing Fund	23		Total Amount of Build- ing Fund.			Lotal Amount of Lenon- ers' Fund.	
Buffalo Curry	17	988 710	79	1092 1067 710 686 1031	592 789 554 508 795	63 	647 610 553 553 508 795 123		2-3, 473, 816, 269, 303,	660 0		5 45 5 50 5 50 5 51 5 3 1 5 60 5 60 5 60	8	1,230 1,135 1,189 951 675 1,213 412	11 65 20 81 49	1 2 1		94 54 94 26 86
Totals.	116	5397	152	5549	2959	130	4088	2,	098,	010 0)		8	6,790	84	810.	173	03

C. C. KNAPP, County Superintendent.

I have the honor of submitting herewith my first Annual Report of the condition and progress of the schools in Putnam county for the year ending June 30, 1896. My report is a little late owing to the delay of the sheriff in making settlements with some of the Boards of Education.

Sickness prevented me from visiting twenty-one of the one hundred and twenty-seven schools in my county; but I am pleased to be able to state that I found a majority of the schools in good condition. I found the teachers and pupils hard at work, and above all, seeming to be much interested in the same, yet many were laboring under many disadvantages; one of which was the lack of the necessary apparatus to assist the teachers in the work required to be performed.

While I am not ignorant of the fact that the practical teacher is required to own and use certain kinds of apparatus in her school, yet there are certain kinds of apparatus that are necessary for the school room that her work may be a success that are too costly for a poorly paid teacher to furnish. But I am glad that some of the Boards of Education are making efforts to supply their schools with many conveniences heretofore neglected. I found a very fair quality of school houses but many of which were very poorly furnished with furniture, a few of which still have the old long wooden bench for seats, upon which you may find from six to eight little ones seated, many while sitting on the bench whose feet will not touch the floor. These kinds of arrangements are a hindrance to the teacher in maintaining the required discipline of a well regulated school, besides being very uncomfortable and injurious to the pupil.

Another evil I found existing in many places was the quality and poor condition of the school grounds. Some of the sites of the school houses seem to have been selected because the ground was not fit for anything else, therefore given or purchased for a Some are rough and stony and are the most inconschool lot. venient and dreary places imaginable; so unattractive that a savage would shudder to think of having to spend five days of each week for five months in such a place. And yet we wonder that our boys and girls abhor the idea of attending school; when if we would but reflect for one moment, we might find the cause to be the unattractive condition of the school and its surroundings. I am glad that Boards of Education have at last discarded the idea that any kind of a piece of ground will do for a site for a school house and are now selecting sites with regard to size, convenience and beauty. And we hope that in a few years we shall see all our school houses situated with ample play grounds, grassy lawns, shade trees, beds of flowers, etc., in short, be attractive and homelike, and then one of the causes of non-attendance at school will have been removed.

The institutes for the years 1895 and 1896 were the largest and most interesting ever held in the county, and many teachers claim to have received much benefit from them.

During the past year we had a greater interest manifested upon the part of the patrons in the schools than heretofore, and the teachers claim that the patrons take more interest in the schools and co-operated with them to a greater extent than in any past year, and if we can only keep up the same state of affairs during the coming year (which it shall be our aim to do), I think that it will be our most prosperous and successful year in the cause of education.

RALEIGH COUNTY, 1895.

A. J. HUTCHISON, County Superintendent.

At a very late date, I submit my Annual Report, which I hope

you will accept as sufficiently correct to answer all purposes. Our schools are improving in several respects; viz., in houses, furniture, and in number of good houses, and also in the number of pupils in each school (there being above thirty to each sub-district), but we are lacking in blackboards and apparatus generally. Nearly all of our new frame houses are ample and sufficiently supplied with desks and blackboards, but some houses are poorly located. A few old log houses remain, but I am sure they will be replaced by new and commodious ones. I have made an effort to have all our schools graded. I believe about seventy schools were graded. It seems that some districts were all graded and some about onehalf graded, while in one there were none graded, (Clear Fork) In this district two experienced teachers failed to give full reports of their schools. However, I hope that in the near future our officers and teachers in our county will be glad to follow the lead of State Superintendents, recognizing the fact that we must have a leader and look to him for advice AND FOLLOW THAT ADVICE. Several of our young teachers becoming enthused or imbibing a thirst for an education have gone to Normal schools, or elsewhere, to obtain an education and, getting this, they then leave the profession of teaching or go where teachers' salaries are better. look tor better advantages given our resident teachers so that we can retain the best at home.

From talks with teachers last winter and in visiting schools I found a good number of teachers thoroughly in earnest and working up school interests generally, but yet there is a lack of interest in some. Right here I want to say that Superintendents do not have the power to enforce uniformity, consequently they will ever fail in their efforts in school work.

I would suggest that the school law be amended giving County Superintendents power to administer oaths, and also to revoke teachers' certificates without the aid of the examiners; also the teachers should be required to get a certificate of recommendation from the Presdent of the Board of Education of the district in which such teacher resides, that he or she is of good moral character. On this point I wish to place all the stress on which the words good and moral mean. The County Superintendents should also have power to remove secretaries for incompetency or negleect of duty; also should enforce his plans in building school houses. I would say, in fact, the nearer all school work can be made one man's business the better, for "what is everybody's business becomes nobody's business." The County Superintendent should be well paid for his services, then he could afford to spend his whole time in school work.

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OF FREE SCHOOLS

RALEIGH COUNTY, 1896.

R. C. LILLY, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Eau- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored		Total Value of all Tax able Property.		Rate of Levy for Build- ing Fond.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build. ivg Fund.			Total Amount of feach- ers Fund.	
Clear Fork Marsh Fork Richmond Shady Spring Siab Fork. Town Trap Hill.	16	714 434 776 420 975	2 59 16	474 714 436 835 490 975 481	338 445 337 606 265 716 365	32	338 445 327 638 265 716 381	8	330.925 185.943 121.406 442.190 241.570 435.078 169,482	00 00 00 00 00	25 40 40 40 40 40 40 25	50 50 50		664 743 485 1.768 1.046 1.739 423	39 77 62 75 28 38 70		2.210	71 95 85 39
Totals	120	4258	77	4335	2062	48	3110	81	.926,593	00			8	6,871	89	8	9,045	04

I send you herewith my first Annual Report of the free schools of Raleigh county. I have used all diligence and patience to make this report accurate from the reports furnished me by the secretaries of the various Boards of Education, and from other statistics. You will, I believe, find it correct, or nearly so.

In submitting this report I am pleased to say that our schools are making visible improvements. I visited one hundred and thirteen of the one hundred and twenty-two schools in the county, and wish to congratulate the teachers on their efficient work. It is true, we have to contend with some very great difficulties, but I am proud to say, "We have met the enemy," so far, with reasonably good success. Yet we hope to do better work in the future, when our material resources of wealth are more fully developed, and we trust they shall be soon.

I can say for the teachers of Raleigh county, that they are wide awake to the great responsibilities resting upon them, and are making rapid steps in the right direction. With all, the future is very promising. For lack of funds, some of our districts cannot run the schools over three months. Even the best of them can not run them more than five months. This is a very great difficulty.

There are abundant resources in this county, perhaps, not surpassed by any other portion of the State, which, when developed, will put us at a considerable advantage, financially, over our present standing. Notwithstanding all these disadvantages, you will see from this report that we have a very healthy balance in the treasury. Only give us a well directed compulsory school law, as I think it would be of great worth to the poor class of people, for whom the free school system was devised.

RANDOLPH COUNTY, 1895.

S. L. HOGAN, County Superintendent.

In making their report the secretaries used blanks of two or three years back and did not report some things asked for here, consequently I could not report.

In filling up the proof sheet in back of this report I failed to include the Elkins Independent District, but the totals are correctly added and do prove.

This report is as nearly correct as can be made from the information furnished me and I hope it may be acceptable.

Very respectfully submitted,

C. S. MOORE, Deputy for S. L. Hogan, De'cd.

RANDOLPH COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	o. of Schools in Cou	No. White Pupils Enu- merated.	No Colored Pupils Enu- merated.	Total White and Colored Enumerated	no. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled	Total Value ofus'l Tax-	Property.	Kate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Beverly Dry Fork Huttonsville Mingo Middle Fork New laterest Roaring Creek Valley Bend Eikins, Ind Totals	14 11 18 8	521 1037 897 465 861 784 449 397 213 552	24 9 14 8 46	1037 406 465 861 795 445 400 213	390 714 257 375 282 589 309 852 157 410	21 4 12 35 72	809 852 157	472 847 187 215 464 140 159 196 287	,280 00 ,528 00 ,850 00 ,191 00 ,078 00 ,856 00 ,995 00 ,789 00 ,200 00	50 40 25 40 40 40 30 85	50 50 45 50 50 25 85	2,342 1,589 751 1,162 1,898 563 639 584	61 40 95 45 54 98 53 79	2 342 1,663 939 1,225 2,135 704 799 503 1,442	64 12 25 90 30 28 97 35 37

W. T. WOODYARD, County Superintendent.

I beg leave to report that the schools in Randolph County are progressing nicely.

The majority of the teachers are adopting the "Graded Course of Study," and, in many instances, the best results therefrom are noticeable. Our schools are all in a good condition, and the people, as a rule, are taking great interest in education. Notwithstanding the fact that this is a bleak mountainous county, the per cent. of attendance, based on the enumeration, will compare favorably with most other counties of the State.

Our schools are fairly well supplied with apparatus and furniture and almost all the houses are commodious and comfortable.

Especially would I speak of the Elkins and Beverly schools in this report. Both of said schools are taught by a corps of efficient teachers, and no child need to leave the town of Elkins, or of Beverly to prepare for college. All the districts have laid the levies as required by law, and some, that is two, of these, have six months terms of school. As regards the school law, I will say that I think it would be a good plan to incorporate in it a provision allowing the trustees and teachers to contract that the teachers may teach a certain school for a certain number of years You will no doubt remember that you advanced that proposition at our institute at Elkins last August.

My experience has been that when a school secures a good teacher, the pupils do much better if they continue under him for several terms. However, our Graded Course of Study will, in a great measure, do away with the evil consequences following a change of teacher each year, as the new teacher finding a Grade Sheet before him, will take up the thread just where the old one left off.

One bane to the success of the schools in the rural districts is the continual change of text-books. Many of our people, especially in oppressive times like these, find it almost impossible to provide for the common necessaries of life for their families, to say nothing of the expense of buying a new lot of books every year or two.

I fully appreciate the fact that changes in the text-books have been necessary. I further appreciate the fact and I regret that it is a fact that the average legislator is no judge of text-books, or in fact books of any kind. Then why not amend the school law by taking the power of selecting text-books out of the province of the Legislature, and appointing a State School Book Board, composed of a certain number of competent educators who are capable of judging what books are best for our schools?

If this were done then so many changes need not be made. I do not know what the Legistature might think of this proposition, or whether it would be willing to legislate away from itself this part of its prerogative, but I am sure it would be an improvement on the present method of selecting text-books.

RITCHIE COUNTY, 1895.

H. B. WOODS, County Superintendent.

[No Written Report.]

REPORT OF STATE SUPERINTENDENT

RITCHIE COUNTY, 1896.

D. B. STRICKLING, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colcred Pupils En- rolled.	Total White and Colored Enrolled.	Total Value of all Tar- able Property.	kate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Clay Grant Murphy Union Harrisville, Ind Totala	42 34 80]	1475 2006 1403 1240 198 6322		2006 1403 1240 195			1465 1061 1034 153	801,595 00 484,671 43 577,×00 00	15 35 25 20	40 50 50	1,209 24 1,696 35 1,446 41 377 13	8,206 38 2,425 23 2,889 10

I herewith send you my Annual Report. I think you will find a marked improvement in the condition of our schools over the preceding year. Our institute, conducted by Profs. Harris and Foulk, was a grand success. Our teachers applied many of the truths advanced by them during their school work, especially the Graded System.

I visited all the schools in the county but one and found them doing very good work. I found that all but twelve teachers were subscribers to educational journals. Prof. Harris stimulated our teachers in journal reading so very much that I think we will never get in the gutter again. I find every school in the county graded according to the Manual, and many of them are getting excellent results. The several Boards of Education are doing all they can to promote the welfare and comfort of our children. Four houses were built this year and arrangements made for eight more next year. Our houses are generally good and about all supplied We have purchased thirty-five sets of complete with patent seats. school charts and thirty-four wall maps, thus showing that our Boards are doing what they can for the interest of all concerned. Wages have been advanced in two districts. I think in a few years at least our teachers will get a living compensation. The future outlook for this year's work is particularly good. With the acquired knowledge of the Manual, backed by one hundred and forty journals (of which over one hundred are West Virginia School Journals), our teachers will enter their field of labor with renewed vigor, determined to make this the best school year in the history of our county. In conclusion allow me to heartily thank you for the many favors received from your hands.

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OF FREE SCHOOLS.

ROANE COUNTY, 1895.

REUBEN DOUGLAS, County Superintendent.

I regret that my Report has been delayed to this late date. I have endeavored to make a complete and correct report in all particulars.

Our schools are progressing. A very healthy school sentiment is everywhere in our county plainly to be observed.

The teachers are aiming to improve in their work in efficiency and methods. The attendance is much better than previously reported; nevertheless, a great number were hindered the past winter on account of the severe weather, whooping cough, and extremely hard times.

The Graded Manual work progresses tolerably well, considering everything. Some parents *could not* supply books to carry into operation the system as they wished.

The increase in State tax for free schools, I think, should be carefully considered by our Legislature.

ROANE COUNTY, 1896.

R.	H.	HUGHES,	County	Superintendent.
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NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Covored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils Eu- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Curtis. Geary	1 15 17 21 27 18 1	485 1010 1004 796 879 1158 871 332		485 1010 1004 800 879 1158 871 3_8	334 804 702 619 702 724 656 229		324 804 702 619 702 724 656 229	234,501 00 195,695 00 233,320 00 2*6,425 00 362,664 00 211,043 00	40 40 40 35 40 40	50 5614 50 50 50 50 50 50 40		630 948 802 933 1,003 1,460 887 861	02 47 28		946 1,331 1,003 1,166 1,432 1,813 1,699 689	80 44 00 12 54 36
Totals	133	6535	10	6545	4760		476)	\$1,851,946 00			8	7,526	39	- 89	9,482	25

I have the honor to submit herewith the Annual Report of the

condition of schools within the county of Roane for the year ending June 30, 1896. There may be some imperfections in this report. I have endeavored to make it not only reliable but absolutely correct in detail, changing and shifting matters to the proper columns wherever I knew them to be misleading or wrong. A difficulty exists among the secretaries and perhaps the teachers to distinguish between "apparatus" and "furniture." In many reports I find large amounts set down in the apparatus column when by personal knowledge I know that what was intended was furniture. I find no column in the blanks for sheriffs' commission on the sale of delinquent land separate.

In my personal work I made as many visits as there are schools but did not visit all of the schools. I found the school room work excellent, each teacher endeavoring to do her duty. The greatest hindrance in my opinion is non-attendance. I am sometimes of opinion that a compulsory attendance would be beneficial to the system.

Surroundings have much to do with conditions. The habit Boards of Education have of placing school houses upon barren knolls and in isolated spots is a grave mistake, in fact a hindrance to the cause of popular education. The school house surroundings should be fertile, healthful, large and attractive; with such, both pupil and patron would take an increased interest in the work and join the teacher with hearty co-operation. Some remedy for this should be devised.

Wages and length of term do not justify the teacher in spending much of her time in improvement. Increased wages, if possible, would remedy several evils and instead of a new generation of teachers each year, the older and more practical would continue in the work. How shall this be accomplished? I favor an entire State fund with no special concessions to any wealthy section or the evil barrier of independent districts. With all that is spent for the purpose and all that has been done for the diffusion of knowledge, ignorance and illiteracy does not seem to diminish in the villages and smaller towns. The country boy takes his place manfully at the lead and ever maintains it, while the city or town scholar lags woefully slow behind all!

The sheriff should not handle the teachers' money. The State should be the bank. A school order should be worth face value at all times. There should be no waiting, no uncertainty as to the prompt payment.

Examinations of teachers should be uniform for the common schools throughout the State. A teacher's certificate should be good in any county. If the school system is a State institution let county lines and district lines be abolished, put the whole upon a State footing.

The law should be explicit as to the rights of the outgoing and incoming school officers. A limit for examination of teachers for any year should be made, after which only in extraordinary circumstances should a certificate be granted for that year.

OF FREE SCHOOLS.

SUMMERS COUNTY, 1895.

J. M. PARKER, County Superintendent.

I herewith submit my second Annual Report of the schools of the county for the year ending June 30, 1895. I have endeavored to make the statistical and financial report accurate and complete, and believe it to be so far as can be made from the reports made by the secretaries.

The schools of the county, as a rule, are in a properous condition considering the many disadvantages we are laboring under.

The houses of some of the districts are very poor and poorly furnished. And there is but little effort being made by the Boards of Education to better the cause. Since I have been in office I have made a good many suggestions concerning construction of houses and furniture, but as yet there has been none of them accepted, (or comparatively none). We need never expect better schools in some of the districts until we have better Boards of Education. When we have better Boards we will have better houses. There are one hundred and twenty-five schools in this county, of which I have visited seventy-nine. Owing to the very rough winter it was impossible for me to visit any more than I did. In my opinion the office of County Superintendent ought to be abolished, or made self sustaining. Under the present law the Superintendent is compelled to devote a good deal of time to something else to make a living.

SUMMERS COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En-	Total White and Colored Enrolled.	 Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Forest Hill Greenbrier Jumping Branch Pipestem Talcott Totals	24 22 20 23	1327 852 1024 611	233 20 26 82 165	1560 870 1050	635 647 768 408 553	54	666 786 464 607	143,825	000000	25 30 40 30 40		_	616 1,730 652 575 411 748 4,734	37 34 30 22 39	_	770 3,454 979 719 685 1,125 7,734	14 74 13 37 57

GEO. W. LEFTWICH, County Superintendent.

In addition to my Annual Report and in compliance with section 56 of the School Law, I will state that the schools of Summers county are improving which, more than to any other one thing, is due to the Graded Course of Study furnished by you for Country and Village Schools. It is the best thing for the schools that we have ever had, and nearly all our schools are graded according to the "Manual." The teachers of this county are doing the best they can to establish the Graded System but the short terms in some Districts and the lack of books prevent thoroughness in graded work. Short terms and low salaries are very discouraging to the teacher and accounts for the lack of scholarship on his part, which is one of the greatest hindrances to the progress of our schools. Yet our teachers are, as a rule, progressive as is evidenced by the fact that many of them are taking advantage of every opportunity for improvement; about thirty per cent. of them attended the State Normals and private schools this summer.

I would recommend, as an incentive to better preparation on the part of teachers, that the State school tax be increased to 20 cents. We could then have five months school in every district and pay good wages without increasing the local tax. As it is some districts that have railroad property a levy of 33¹/₃ cents for Teachers Fund and have five months school and pay good salaries, while other districts not so situated as to railroads levy to the extent of the law and then can have only three months school and pay the minum salaries. I would also recommend a system of uniform examinations for teachers. The questions should be prepared by a State board of examiners consisting of four experienced public school men and our State Superintendent. The salaries of teachers for county and village schools should be the same throughout the State, but until the State is made the unit of taxation and we have uniform examinations we cannot hope for such an advance in school work.

Owing to the previous complications, etc., of the School Law I would recommend a general revision of same by our next Legislature.

The more I know of the schools of the county the more thoroughly I am convinced that we need a compulsory school law. More than twenty-five per cent. of the number enumerated in this county were not enrolled in school this year. Considered from its various standpoints I believe such a law would be economy for the State and a great help to the people who most need educational advantages.

TAYLOR COUNTY, 1895.

T. J. HUMPHREY, County Superintendent.

[No Written Report.]

OF FREE SCHOOLS.

TAYLOR COUNTY, 1896.

J.	CLARK	CATHER,	Coun	ty S	uperi	ntend	ent.
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NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No.of Schools in County.	o. White Pupils merated.	o. O	otal White and Cold Enumerated.		No. Colored Pupils En- rolled.	Total White and Colored Enrolled.	 Total Value of all Tax-	able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Fiemington. Court House. Booth Creek Fetterman. Knottsville Grafton, Ind. West Grafton, Ind. Pruntytown, Ind. Fetterman, Ind	17 7 2 1 1 1	340 464 684 451	1 58 23 14 10	370 362 465 684 509 1182 314 134 286 4306	296 351 559 216 550 225 89 175	29 21 8 	571 225 97 175	491,0 506,3 363,1 262,4 975,1 280,0 160,3 113,0	489 00 012 00 385 00 161 50 475 00 168 00 062 20 357 21 698 00 	121/2 121/2 25 10 30 35 25	20 20 20 35 45 30 50	992 613 632 907 262 2,925 980 284 7.600	77 98 90 48 50 22 	1 1 1	,012 726 524 3,800 1.260 481 568	53 86 32 95 67 28 07 49

In submitting this my Annual Report for the school year ending June 30, 1896, of the schools of Taylor county, I wish to say that as a whole the schools of this county are being more thoroughly organized and harmonizing more and more in their grading, as the teachers see the value of uniform work. The schools of this county, especially the country districts, are hard to get to see the necessity for grading; and although the schools had become so onesided in this work, not only the pupils, but the parents who grew up under the old system of school management are hard to get to see the advantage of the new order or new idea.

I am thoroughly convinced of the necessity for a compulsory school law, as you will see by reference to the report of enumeration and enrollment nearly fifty per cent. of the youth of school age fail to attend.

There is complaint made by the colored citizens as to their school privileges, yet the Boards of Education say that the number of colored children in any one district will not justify them in forming a school. Yet it does seem to me that all should have the privileges of a school.

The supply of pure water for some of our schools is limited.

Some of the districts at first refused to appoint depoistories for text-books, but they are now arranging for them.

TUCKER COUNTY, 1895.

ELMER BOWERS, County Superintendent.

I take great pleasure in submitting to Your Honor my second

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Annual Report of the schools of Tucker county for the school year ending June 30, 1895.

I find in the county fifty-seven school houses and seventy teachers in charge thereof. The condition of the houses is generally good, though in some sections of certain districts I find very unsuitable and unhealthy houses. Special attention was paid to these, and the persons who have official relation thereto, as well as the general public, have been publicly informed that measures ought immediately be taken to better the condition of the school property in order to insure the better order and success of the school and not impair the health of the child.

The teachers of Tucker county are equal to the best. True, we do find some who do inferior work, but we shall ever find such in every vocation of life. I very mildly, yet publicly, censured the erring ones in a general way, and I trust that succeding years may see a vast change in those who seem careless regarding the all important work of training humanity. There has been a decided improvement among the teachers within the past year or two. In our institute of 1893 we had enrolled, if I mistake not, forty-four teachers; last year (1894), we had ninety-five on the roll, and by the way, this year (1895) one hundred and five-making an advance in this particular of nearly 200 per cent., and while this remarkable increase may not hold good in every department of school work. we can safely arrive at the conclusion that when teachers take such a lively interest in institute work, they are alive to the interests of their noble profession.

The salary in several districts is very good and still advancing. Davis and Fairfax Districts each pay \$40.00 per month; Black Fork and Dry Fork Districts each pay \$35.00 per month, while St. George District pays \$30.00 per month and Clover and Licking Districts only pay \$25.00 per month. The last named districts, I presume, for the present, do just as

The last named districts, I presume, for the present, do just as well as they possibly can. They have no other means by which to pay their indebtedness than tilling the ground, and in this county the revenue arising from this source is very meagre indeed. I hope the day is not far distant when some avenue will open up in our remote districts and enable them to give their children the same advantage that their sister districts afford theirs.

The work of grading is in very nice progress, but as yet, is not nor can not be thoroughly adopted. Many things tend to retard the completion of the good work. Scarcity of text books is the greatest hindrance thereto, but perhaps, the great reduction in the price of these will to a great extent remove this. This year, I am unable to report the number of pupils in their respective grades.

I made sixty-three visitations last winter, failed to visit four schools, and visited others two or more times. I came in contact with many teachers and as many methods. Some use the very best; but I am sorry to say, others are *crawling along* in the same old rut our fathers trod.

My main object in every school was to impress upon all the ne-

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cessity of an education to-day as compared to the past. What we need in all work during school life is a desire to excel; a determination to succeed. The great work of the teacher is not only to instruct and correct, but to encourage and develop the pupils entrusted to his care. These I endeavored to impress upon the minds of the teachers.

In conclusion, I shall say that I impressed upon all, not only the importance, but the necessity of being or becoming a subscriber to *The West Virginia School Journal*. It is our journal, and just what West Virginia teachers help to make it, it will be and no more.

Expressing my thanks to your office for every favor granted the writer, and wishing God speed to you and all school work, I remain, etc.

TUCKER COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County,	No. White Pupils Enu- merated	No. Colored Pupils Enu- merated.	Total White and Colored Erumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.		Total Value of all Tax- able Property.		kate of Levy for Build- ivg Fund.	Rate of Levy for Teach-		Total Amount of Build- ing Fund			Total Amount of Teach- ers' Fund.	
Black Fork Davis Dry Fork Farfax Licking St. George	$ \begin{array}{c} 14 \\ 10 \\ 2 \\ 11 \\ 3 \\ 7 \\ 14 \\ 14 \\ \end{array} $	488 403 393 241		1 172	370 260 214 192	22	553 365 370 280 236 192 354		645,262 277,794 358,272 49,528	99 67 53 00 83	35 40 10 35 10 40 40	50 40 50 40		946 246 672 994 359 198 571	98		1,352 308 2,677 1,402 1,434 247 714	72 46 48 37 64
Totals	61	3209	58	3267	2308	22	2330	ŋ	,923,329	43			8	3,989	19	8	8,137	19

CHAS. U. ADAMS, County Superintendent.

I have the honor of submitting herewith my first Annual Report of the schools of Tucker county. I have tried to make this report as correct as I possibly could under existing circumstances. The secretary of our district has been very negligent with the reports and papers of his office, not in fact having any statement of the funds of his district. After waiting over two months and receiving no report, I personally went over the records of his office and found it impossible to get anything near a correct report without copying somewhat from last years report. Boards of Education should exercise more care in appointing secretaries. They should have some knowledge of the duties of the office and the workings of our school system.

The financial statement shows that the most of our districts are in good condition financially while two are not so good.

Some of the districts, especially those penetrated by railroads. are making rapid improvements in the way of comfortable and durable houses, furniture, and apparatus; and all are as fast as their means will allow. Our terms of school are being lengthened and salaries of teachers raised. Two districts have eight months school; one had six, one five, two had four and one district only three months school. Those districts having less than five months have no railroad tax and are unable with the levy at the limit of the law to keep their schools open four months continuously, but must occasionally have but a three months term, while some districts can have eight month terms with their levy only about one half as This is certainly not in harmony with the intentions of a high. free school system. This could be better adjusted by either increasing the State tax or making the county the unit of local tax-The teachers of my county are making rapid advanceation. They are using every means to better qualify and improve ment. themselves. Our institutes and Normal Schools are better attend-Last winter local institutes were held in every district in ed this county except one and some were kept up some time after our school had closed.

Yet notwithstanding that our teachers are progressive and wide awake to the best interests of the pupils under their charge, and Boards of Education are providing for the comfort and convenience of the youth, there is a lack of interest on the part of many patrons, especially in some localities. Our enrollment and attendance is not nearly what it should be. Since the State taxes A to educate B's children, it should also compel B to make proper use of the sacrifice and not forfeit the real design of our school system that of universal education—the proper training of those otherwise likely to become lawless and vicious—a menace to society and good government. I believe our schools will never prosper as they should until we have compulsory attendance and free textbooks.

TYLER COUNTY, 1895.

U. G. HESLEP, County Superintendent.

I have the honor of transmitting to you my second Annual Report of the condition of the free schools of Tyler county.

The schools have done excellent work the past winter and the teachers have given good satisfaction.

I visited all the schools in the county the past winter, and found them in a very prosperous condition.

I think I can safely say that never before in the history of the county has there been a deeper interest manifested in our schools by patrons and teachers than has been during the past winter.

The Course of Study is now being used by every teacher in the

county, and its use is greatly aiding our teachers. The teachers have found out the idea is to systematize the work of teaching and make it more uniform. We note with pleasure an increasing interest upon the part of members of the Boards of Education, trustees, and patrons in our institutes and schools. Our schools cannot be highly successful where the patrons are wanting in enthusiasm, but there seems to be an increasing disposition on their part to encourage both teacher and pupil. I have had some difficulty in getting good reports from some of the secretaries; some have been inaccurate and incomplete. I have made two special trips to have reports corrected, but without much success. I thank you for past favors and quick responses to all inquiries.

TYLER COUNTY, 1896.

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NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No.of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Bulld- ing Fund.	Total Amount of Teach- ers' Fund.
Centreville E.lsworth Lincoln. McElroy. Meade. Union Totals	12 26 17 20 13 11 99	547 1662 1372 892 594 544 5115	7	547 1166 1379 892 594 544 5122	930 701 460 5401	· · · · · · · · · · · · · · · · · · ·	441 858 930 701 460 401 3791	528,364 00 1,713,657 00 407,474 00 271,635 00 401,394 00	0 40 0 40 0 25 0 35 0 35	85 50 20 40 45 85	1,409 68	2,654 58 3,432 10 1,566 48 1,223 16

THOS. P. HILL, County Superintendent.

In submitting this, my first Annual Report of the schools of Tyler county, I feel justified in stating that the outlook for the future is very encouraging.

During the past year several houses have been built, which give better accommodation to our pupils.

The Boards of Education are composed of progressive men, who are making great efforts to give the youth of our county the very best opportunity to obtain an education. The schools are being supplied with better furniture and useful apparatus. I visited the schools last winter and found them, with but few exceptions, in a flourishing condition. The greater number of our teachers are aware of the responsibility of their position, and are making great efforts to better prepare themselves for their work.

Several of them attend the State Normal Schools, some attend

college, while others attend private schools taught in their county for the benefit of teachers.

Mr. Warren Wood and Mr. J. A. Meredith, conducted a very successful summer Normal at Middlebourne, which was patronized by many of the teachers of this and adjoining counties.

The good that is accomplished by these schools usually finds its way into our district schools, and in a short time the result can be seen very distinctly.

We are very sorry to report that only seven teachers are pursuing the Teacher's Course of Professional Reading, but hope to add many to the list during the coming year.

Our schools have been graded in accordance with the provisions of the State Manual, and as a result we do not find so many "hobbies," but find our teachers doing a more uniform work throughout the county.

While we are proud of the good that is being accomplished through the free school system, we regret that so many parents are not interested in the education of their children.

By comparing the enrollment with the enumeration of our county we find nearly one-fourth of our boys and girls out of school. Ample provisions are made for their education, and parents should see that they make more of these golden opportunities.

In conclusion I wish to tender to you my sincere thanks for the assistance you have given me in discharging my official duties.

My thanks are also due the school officers and teachers of Tyler county for the efficient work done by them during the past year.

UPSHUR COUNTY, 1895.

NORVAL W. LOUDIN, County Superintendent.

With pleasure I submit my fourth Annual Report of the public schools of Upshur county.

With regard to the educational work in Upshur I can say that I believe it to be in a fairly prosperous condition. I think the educational outlook is bright.

For the last four years we have tried to hold the standard of examinations so that the teachers would meet the demands of the schools. Our schools are nearly all supplied with dictionaries and physiological charts. The deep snow and severe cold weather interfered very much with the attendance.

On account of sickness I did not get to visit all the schools. Nearly all of the schools are wholly or partially graded.

I wish you success in your efforts to raise the standard of education in West Virginia.

UPSHUR COUNTY, 1896.

NORVAL W. LOUDIN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Golored Enumerated.	No. White Pupus hu- rolled.	No. Colored Pupils Eu- rolled.	Notal White and Colored Enrolled.		· · ·	able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Banks Buckhannon Meade Union Warren. Washington Buckhannon, Ind	25 10 19 16 14 20 3	413 823 760 412 798	1 3 10	412	785 34 2 702 570 345 640 446		785 342 702 570 345 640 518		377,1 403,1 370,1 208, 577,1 845,1 845,1	893 (997 (178 (812 (469 (00 00 00 00	20 10 30 20 25	45 20 33¼ 50 25 50 30	*	658 810 371 656 1,154 2,103 852	12 80 61 58 88		1,883 810 1,237 1,092 1,444 4,204 2,550	18 13 96 53 98
Totals	107	4784	102	4886	3833	72	3905	彩	630.	071 0	00		Ĩ	\$	6.608	52	8	13.222	73

I have the honor of submitting to you my fifth Annual Report of the public schools of Upshur county. The schools of Upshur county, generally speaking, are in a good condition. Our Boards of Education are making great improvement in the qualily of school buildings and in the purchase of better furniture and apparatus. Seventy-one schools are seated with patent desks. The school apparatus is valued at \$2,228.00.

I had the pleasure of presenting State diplomas to the following pupils: Cozbi Teter, Bertha Teter, Lelah Bailey, Minnie B. Brake, Ida M. Mick, Arthur K. Brake, Waitman W. Ours and Henry L. Gum. These are the first graduates in this county under the Graduating System.

WAYNE COUNTY, 1895.

C. J. HAZARD, County Superintendent.

I have the honor of submitting my second Annual Report of the schools of Wayne county. I can say there has been more effective work done this year than ever bofore in the county. This is owing chiefly to the systematic grading of most of the schools according to the State Manual, which is the most systematic arrangement for the grading of schools I have ever yet seen. I did not visit the schools of my county this year for unavoidable reasons, but I have made it a point to see that teachers have discharged their duties under the law as best I could. There is a demand for better county and district supervision here, so I would suggest that the following changes in the school law be made: 1st, that the County Superintendent be paid not less than \$500 a year and not be allowed to teach; 2nd, that secretaries of Boards of Education shall not be eligible to the place unless they have a good knowledge of bookkeeping; 3d, That trustees be elected by the people; 4th, That questions for examinations be prepared by a State board and that they be uniform throughout the State; 5th, That the County Superintendent be allowed to appoint his own board of examiners; 6th, That teachers be required to file their certificates of attendance on institute with the secretary of the Board of Education before they are allowed to teach.

WAYNE COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County. No. White Pupils Enu- merated.	o. Colored Pupils E merated. otal White and Cold Enumerated.	o. White J rolled.	For Colored Fupils En- rolled. Tretal White and Colored Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund. Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Crredo	16 77(32 154 34 187 22 136 12 56(17 112 2 53(135 776	5 10 1555 27 1898 3 1364 560 4 1124 84 564	621 1216 1450 1109 411 730 499 6036	621 1216 18 1468 1109 411 730 16 515 34 6070	555,988 00 605,033 00 538,272 00 271,369 00 275,805 00 573,323 00	10 45 25 64 30 30 25 40 10 40 20 35	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,501 95 3,872 21 1,614 81 1,085 47 1 103 22 2,006 40

RUFUS LESTER, County Superintendent.

I respectfully submit my first Annual Report of the condition of the schools of Wayne county for the year ending June 30, 1896.

The educational work in this county is, in the main, in a prosperous condition. The schools have done better work this year than ever before in this county. The teachers are making an earnest effort to advance, and they are also earnestly endeavoring to bring the schools up to a higher plane in educational work. I visited all of the schools in my county last winter that were in session while I was engaged in the work of visiting, in fact all but eleven schools in the county. I found all of the teachers, or nearly all of them, trying to enforce the Graded Course in their schools, but they all complained that the pupils lacked books and were irregular in attendance.

I would suggest changes in the school law that would effect the following;

1st. That secretaries of the Boards be required to have a good knowledge of single entry book-keeping before they are eligible to the office of secretary of the Board of Education. 2nd. That Boards of Education of the district in which the

2nd. That Boards of Education of the district in which the County Infirmary is situated be required to provide a separate school for the education of children located thereat.

3rd: That teachers be required to file a certificate of attendance upon some institute, for at least five days attendance, with the Secretary of the Board of Education of the district in which said teacher proposes to teach, or in place of said certificate of attendance, a certificate of excuse from the board of examiners for failing to attend some institute for said full five days.

In closing my report I desire to thank the school officers and many friends of education for the respect, courtesy, and hospitality shown me in the discharge of my official duties.

My best wishes attend you in your great and good work.

WEBSTER COUNTY, 1895.

J. M. DODRILL, County Superintendent.

I have the honor of submitting my Annual Report for the year ending June 30, 1895. I have done my best to obtain such statistics as would enable me to give you a correct statement of the condition of the school finances, statistics, etc., of my county; but some of the secretaries' reports were incorrect and I had some trouble in getting them corrected. I went to see two of them to correct their reports and I think they are still wrong. I only had time to visit hardly one-half of the schools of my county as the winter was far spent before I commenced my work; but I found the teachers generally wide-awake and energetic, the pupils, anxious to do their part, as well and parents, seemed much interested. I think Webster is fast coming to the front in the cause of education. The Boards of Education are doing good work, having built eight school houses this year. They are buying maps, charts, and other apparatus, and the patent desks are taking the place of the old ones.

REPORT OF STATE SUPERINTENDENT

WEBSTER COUNTY, 1896.

H.	H.	BRUFFEY,	County	Superintendent.
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NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- mersted.	No. Colored Pupiis Enu mersted	1 'Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled	Total White and Colored Enrolled.	Total Value of All Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach + rs' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Glade Fork Lick Holly Hacker Valley Totals	91 94 7 17 69	895 663 417 496 2471	5	895 664 417 496 2476	692 511 387 384 1974		692 511 387 384 1974	8 507.392 00 1,765.247 00 166.334 00 454,402 00 82,893,375 00	3 0 40 40	50	 2 029 5,295 665 1,817 9,807	74 33 31	7,060	99 67 01

I have the honor of submitting to your my first Annual Report of the schools of Webster county, for the year 1895-6.

The schools of Webster county are, in general, in a healthy condition. Education is advancing very rapidly in our county, and we believe it will be but a few years untill we shall be numbered with the more advanced counties that have had the benefit of both earlier and superior advantages.

The term of school and wages are gradually rising, one district running the schools for six months and paying No. 1 teachers \$30 per month. This, with other things favorable, acts as an incentive to better preparation on the part of the teachers. Our county examinations are becoming more practical each year, thus raising the standard of proficiency in the profession of teaching and securing a more competent corps of workers.

The great burden of the teachers is the proper grading of the schools according to the State Manual.

Many of the patrons fail to see the necessity of many of the requirements and refuse to co-operate with the teachers in grading the schools.

But we believe with a little further legislation in favor of the teacher we will secure harmony in all departments, and our schools will be placed on a surer foundation than they have ever been before.

One of the great hindrances has been the lack of regular attendance on the part of the pupils; also, the inconvenience in securing the necessary books has been quite an impediment. Under the present text-book law, we feel this difficulty removed to a considerable extent.

We would recommend that the Legislature pass a compulsory school law, thereby putting the pupils under our charge; and with this additional help to the teacher we believe our schools can be successfully graded.

We would also recommend that the greater part of our institute be devoted to the study and discussion of the Manual. We believe a step like this would be more beneficial to our teachers than any other, as the time allowed for the discussion of this subject has been very limited heretofore, and but little practical good has come of it thus far.

We also gladly note the increased interest awakened among our teachers for our State educational journal. Prior to this year the subscriptions to the *West Virginia School Journal* numbered from 6 to 10. We now have about 50 subscribers, which number we hope to increase yearly.

Considering the many disadvantages we have had to labor under we flatter ourselves with the belief that we are making fairly good progress ealong the ducational line.

WETZEL COUNTY, 1895.

W. T. SIDELL, County Superintendent.

I submit herewith my last Annual Report of the condition of the schools of Wetzel county.

The delays in making these reports are largely due to the fact that the secretaries of the Boards of Education cannot report to the County Superintendent untill the sheriff's settlement with the Boards are made, and this is frequently done during the latter part of July and sometimes as late as sometime in August, and yet the County Superintendent is expected to report to the State Superintendent by the first of August.

Our schools have made very satisfactory progress during the past year. Although I have received no report on the grading of the schools according to the Manual, yet I believe the schools were never in a more healthful condition, nor conducted in a more systematic or methodical manner than during the term just closed. I have used every possible effort to promote the interests and the welfare of the schools and to maintain their present standard and to bring them up to a still higher grade of excellence and efficiency; and in this I have had the co-operation of the various Boards of Education and the school officers and teachers generally. And while there still remains considerable room for improvement, yet we have reason to congratulate ourselves on the unmistakable evidences of the desired results of our labors

The act of the last Legislature making five months the minimum length of the school term meets with hearty approbation in Wetzel county, and we will be still better pleased when a future Legislature makes it six months.

I regret to say that Arbor Day has, so far, been sadly neglected here, and I would urgently recommend its observance until our school houses and school grounds are made more presentable and more attractive and pleasant by the appearance of a goodly number of beautiful trees, shrubs, &c., to adorn them.

In closing, I desire to say that the outlook for the schools of Wetzel county is brighter, perhaps, than at any other time in our history, and that I feel confident they will continue with equal or increasing prosperity under the excellent management of my able successor, Superintendent F. W. Parsons.

Tendering my thanks to the people of my county and especially to the school officers and teachers for their kind co operation, and to our worthy State Superintendent for many courtesies shown me and assuring all that my interest in our schools does not end with the close of my term, I retire from the office with the most kindly feeling for those with whom I have been associated and with innumerable pleasant memories which time cannot efface, but will render more dear.

WETZEL COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	oos in Coo	No. White Pupils Enu- merated.	No Colored Pupils Enu merated	Fotal White a d colored Enumerated.		No. Colored Pupils En-	Total White and Colored Enrolled		Tetal Value of all Tax-	able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach ers' Fund.		Total Amount of Build- ing Fuud.			Total Amount of Teach- ers' Fund.	
Center Clay . Church Grant Green Magnolia Proctor	18 8 13 23 23 14 22	937 581 861 1383 998 944 1053	10	937 581 861 1 93 998 944 1053	717 379 730 1012 759 658 804		717 379 730 1012 759 658 804		591,1 804.5 647,6		20 35 50 40 25	30 40 15 50 35	-	899 2,955 1.218 1,619	51 95 04 50 24 07 30		1,411 400 1.027 886 1,5 2 2,266 2,108	42 47 65 80 70
Totals	120	6757	10	6767	5059		5059	\$2	699.'	782 00			8	9,728	61	8	9.624	88

FRIEND W. PARSONS, County Superintendent.

I hereby submit my first Annual Report of the free schools of Wetzel county.

I believe that the general condition of the schools in this county is good, although it requires the levies to be laid at the maximum rate in one district to support a five months school.

With the exception of this one district, our teachers are fairly paid, and are in return doing excellent work.

Our Boards of Education are willing to build good houses and furnish them with the necessary apparatus, although I am sorry to say they have been imposed upon by unscrupulous agents who have no interest in our schools except the profit they make by selling charts, &c., some of which are not worth anything. Others are good enough in schools that need them, but have been purchased at an unreasonable price, and I believe the same amount of money expended in free books for needy children would bring greater returns.

We find the Graded Course adopted by enough of our leading teachers to warrant that it will not soon lose its hold in the schools of this county. It cannot be enforced as thoroughly as it should be on account of irregular attendance, and I think the next step for the improvement of our schools should be a compulsory school law

I granted eight diplomas this year.

The one high school in this county, under the efficient management of Prof. D. W. Shields, is doing excellent work. Tuition is free to students from Magnolia District, and to other students at a nominal fee.

If the other districts give this school the patronage they should, we can, by sending our graduates from our common schools to the high school, have a school in our county of which we may justly be proud.

WIRT COUNTY, 1895.

WILLIE FOUGHT, County Superintendent.

I have but little if anything to add to the Report made some time since, while, as I stated, owing to sickness and the inclement weather, I failed to visit as many schools as I did the preceding year; yet as a general thing the schools were very satisfactory to both patrons and teachers.

I have endeavored to get the finances of the several districts in good shape and have succeeded fairly well.

As this closes my term of office, I now turn over all to, it is to be hoped, a more worthy and competent one.

WIRT COUNTY, 1896.

JOHN DAVIS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No.of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	1 Total White and Colored Fnumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- ro'led.	Total Wh te and Colord Enfolled.	Total Value of All Tax-		Rate of Levy for Build- ing Fund.	Rate of I.evy for Teach- ers' Fund.	Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Burning Springs Clay Elizabeth Reedy Newark Spring Creek Burning Springs, Ind. Elizabeth, Ind Totals	11 6 10 12 6 9 11 1 1 67	526 540 265 424	14	588 364 527 540 265 424 581 148 215 3602	238 367 417 210 303 462 118 197		538 23* 367 417 210 303 462 11* 197 2850	50,8: 01,9: 73,7: 08,6 33,14 58,50 58,0 26,90	6 00 6 00 5 78 6 87 6 00 4 0.1 4 04	88 20 20 25 40 25 90 40	47 38 50 40 50 50 50	 715 589 414 350 274 529 424 612 515 4,427	86 33 28 28 96 98 30 82	-		12 34 34 48 31

In submitting this part of my Annual Report, I trust you will excuse brevity in statement, as I do not wish to enter into any elaborate discussion of what I may consider defects in our school law. I shall only offer a few suggestions which to me seem to be of vital importance to our system:

First:—We need, and must shortly have, some kind of a compulsory school law. Our county at present has (with few exceptions) ample accommodations for all youth of school age in the county, yet with all this nearly fifty per cent. of our boys and girls do not attend school. This is the most serious obstacle in the way of grading our schools, and not only that, it is the most serious thing with which the State has to contend in its attempt to make good, honest, intelligent citizens of our youth. What do you think of "Local Option" in this matter? (*i. e.*,) allowing the voters of each county, or magisterial district to decide the question, as they do the question of laying the levy.

Second:—Trustees should not be allowed to promise a school to a teacher and then after the schools have all been taken up refuse to close the contract. Many worthy teachers are kept from teaching just by such treachery on the part of trustees.

Third:—Boards of Education should not be allowed to employ secretaries who are not acquainted with school work, and who cannot make an intelligent and legible report to the County Superintendent. I feel sure that if our Boards had to compile a report from some of their secretaries the State would be in bad shape for school statistics.

I desire to say in concluding my report that we had better schools last winter than ever before in the history of the county; that our teachers are wide awake, and they are keeping abreast with the times; that the free school system is deeply seated in the hearts of our people, and that while we have some discouragements in our work yet we have many encouragements, and in the end all will be well.

WOOD COUNTY, 1895.

U. S. ALLEMAN, County Superintendent.

The condition and progress of the schools of this county, so far as I can learn, are generally satisfactory. There is still great diffi-culty in obtaining correct reports from the various secretaries of the Boards of Education, and this difficulty will continue so long as the secretaries are changed every year. Some reports are on time, others very imperfect, causing the delay and seeming negligence on my part in making this report. The institute in this The instruction given by Mr. F. P. Harris county met in August. was practical and beneficial, and most of the teachers of the county were present. It is conceded that a more interesting and instructive session was never held in the county. Under the present organization the county examiners have no difficulty in determining the scholarship of the applicants of certificates, but they can not always determine the teaching ability of the applicant, hence many who have been granted certificates by us may be competent as to scholarship, yet make an utter failure either in teaching or governing the school.

In conclusion, I wish to return my thanks to you for the kindness shown me through your correspondence. Also to the teachers, pupils, and parents for the kind treatment shown me during my term of office.

L L	. г), D	UR	<u>n</u> , (Cou	nvy		uper	mie	nae	nı.			
NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	o. White Pupils merated.	No. Colored Pupils Enu- merated	6,0		No. Colored Pupils En- rolled.	Total White and Colored Enrolled.	Total Value of All Tax-	able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build ing Fund.		Total Amount of Teach- ers' Fund.
Clay Harris Lubeck Slate Steele Tygart Union Walker Williams Parkersburg, Ind		770 914 678 684 845 620 3414	10 10 240	858 773 870 914 678 694 815 621	670 513 510 586 483 2453	179	517 739 604 324 670 513 510 588 483 2632 7578	520, 230, 370, 421, 363, 259, 475,	130 00 985 00 085 00 700 00 750 00 650 00 960 00 504 00 504 00 820 00	20 10 25 15 25 40 20 25	50 45 35 50 40 40 50 50 45 33 50	1,039 231 926 632 909 1,038 950 17,244	44 80 86 88 90 02 54 89	1,958 04 1,819 66 1,157 03 1,483 00 1,686 64 1,819 80 1,297 50 2,141 01 22,966 04
Totals	1140	9857	258	10115	7399	179	7578	10.263	,394 00	1		825,681	85	8 37.889 4

WOOD COUNTY, 1896.

F. B. BURK, County Superintendent.

I have the honor of submitting to you my first Annual Report of the free schools of Wood county. I visited all of the schools of my county, including those of Parkersburg Independent District, except seven, and would have visited these had they been in session when I was in their locality. I found the schools, with few exceptions, well graded and organized and doing good work. The Graded Course of Study has come to stay in Wood county. Reports from all parts of the county are that better schools were taught than ever before. A new era has certainly been begun in our school work. Teachers are anxious to become better fitted for their work, and are daily making progress along that line. I hope the time will soon come when the teachers will be paid better wages, and that we will have uniform examinations, and compulsory attendance throughout the State.

I am also of the opinion that all Independent School Districts should be abolished, for then, and not till then, can we have the same course of study, at the same time. in all parts of the State. I thank you for the many kind favors extended, and wish for you success in all of your undertakings.

WYOMING COUNTY, 1895.

JAMES COOK, County Superintendent.

I have the honor of transmitting, herewith, my second Annual Report. I have delayed it until this time on the account of secretaries failing to make their reports as the law requires, and have not the data now to make that portion of the report relating to grading completely; but, however, it as correct as my efforts can make it from the reports received. It is with pleasure that I can say that I am proud that the general condition of the schools of my county is far better than I have ever known it.

The teachers of the county are fast improving in the art of teaching, and are applying the latest and best methods of their profession, as given them by our able institute instructors for the past few years. The wave of improvement seems to roll onward and upward as the years go by. Your Manual and Graded Course of study since last year has been introduced into nearly all of the schools, and is working well; it has a tendency to give the teachers a new impetus in education in this little mountain county.

Various boards of education have manifested more than usual interest in building the past year. Yet while we are progressing, our wants are manifold; first, we want and must have more good teachers; second, we want fewer who make no effort to improve; third, we want salaries sufficient to induce the better class of teachers to continue in the work.

I hope to see in the near future a compulsory school law and

free text-books, for without them we can not grade our schools successfully.

In closing this brief written report, allow me to thank you most sincerely for the many kindnesses shown me since my connection with you in the school work.

WYOMING COUNTY, 1896.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Enrolled.		Total Value of All Tax- able Property.		Rate of Levy for Build ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund.			Total Amount of Teach- ers' Fund.	
Baileyville Barkers Ridge Center Ulent Fork Huff's Creek Slab Fork Oceana	9 5 8 16	317 453 687 375 195 381 572	30	453 637 405 195 384 572	438 287 136 252 620	23	190 347 438 310 136 252 620	3 3 1 7 3 4	97,234 36,164 97,426 76,339 07,524 11,477 75,434	00 00 00 45 00	20 15 40 40 12 35	25 50 40 50 18 45		788 672 461 705 430 373 1,664	32 14 35 10 75 68	_	2,147	41 13 35 62 65 92
Totals	76	2983	31	3017	2270	1 23	2293	\$1.9	911,598	3 95		I	3	5,096	27	\$	7,138	01

R. WADE COOK, County Superintendent.

I have the henor of submitting to you my first Annual Report of the schools of Wyoming county for the year ending June 30, 1896. I hope you will excuse me for not sending my report sooner, but I have done the very best I could—the delay was caused by the secretary of Oceana District holding back his report. I have used all the energy I possibly could to make a complete report. I think the items of the statistical and financial portions are correct, and therefore reliable. I visited all the schools in the county except seventeen—they were not in session when I was over the county—and I am proud to say that with a few exceptions the teachers were doing excellent work. I am sorry to say we have a few teachers yet, who are merely *keeping* school for the dollars and cents there are in it.

But the standard of examinations is being raised and we are fast filling our schools with a better class of teachers. We have seventy-six schools in this county, and I am to some extent unable to compare the work this year with that of last year, but I think we have made a decided improvement. Your Manual and Graded Course of Study for Country and Village Schools is unquestionably the most thorough, able and complete work of its character ever presented to our schools, and has wrought the greatest reform ever experienced in the State. And I certainly think, that if we had in connection with the able and efficient work of our State Super!

intendent of Free Schools, a compulsory school law, we might hope to see our schools come to the front. We have built ten houses this year, and some of the Boards are supplying their houses with patent seats, desks, etc.

I think the law should be more explicit in regard to inflicting penalties on Boards of Education and other school officers who fail or refuse to discharge their duties as such; for instance, a Board of Education will appoint trustees who can not read or write, and the result is they employ some relative to teach the school, no matter who else they could employ. And secretaries who do not make their reports before the 10th of September should be fined or removed.

When we reflect upon the history of the past of our county as to the condition of the free schools, and the methods of instruction used by our teachers, we have reason to rejoice over its progress. Teachers are fast improving upon the theory and art of teaching, and are putting the latest and most improved methods of teaching into our schools.

Our institute last year convened at Oceana and was conducted by Professor G. A. Proffitt, of Marshall College. Professor Proffitt is a gentleman of broad views and a fine instructor, and more than usual interest was manifested in the institute work.

With this report my work as County Superintendent of Wyoming county closes for the school year ending June 30, 1896. I desire to thank the teachers and friends of education for the courtesy and hospitality shown me in the discharge of my many duties.

CITY OF CHARLESTON, 1895.

GEO. S. LAIDLEY, City Superintendent.

[No Written Report.]

CHARLESTON CITY, 1896.

GEO. S. LAIDLEY, City Superintendent.

NAME OF	No. of Schools in City.	No. White Pupils Enu-	No. Colored Pupils Enu-	Total White and Colored	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored	Total Value of all Tar-	Rate of Levy Ior Build-	Rate of Levy for Teach-	Total Amount of Build-	Total Amount of Teach-
DISTRICT.		merated.	merated.	Enumerated.	rolled.	rolled.	Enrolled.	able Property.	ing Fund.	ers' Fund.	ing Fund.	ers' Fund.
Charleston City	6	2639	596	3235	2061	450	2511	\$3.977,425 00	40	50	\$ 15,909 70	\$ 19,887 95

[No Written Report.]

HUNTINGTON CITY, 1895.

JAMER M. LEE, City Superintendent.

[No Written Report.]

HUNTINGTON CITY, 1896.

JASME M. LEE, City Superintendent.

NAME OF DISTRICT.	No. of Schools in City.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No Colored Pupils En-	Total White and Col- ored Enrolled	Total Value of all Tax- able Property.	Rate of Levy for Build ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund;
Huntington City	7	2601	249	2850	1934	246	2080	\$4,431,580 00	20	80	\$ 8,685 55	\$ 12,987 51

[No written report.]

MARTINSBURG CITY, 1895.

ALBERT B. CARMAN, City Superintendent.

The Principal of the high school has also the title of Superintendent, but it is only a title. With twenty three teachers and one thousand three hundred and seventy pupils in the public schools of this city, there is no supervision. Each teacher is responsible to no one in particular. The six different schools run along as six little independent republics. The teachers make monthly statistical reports to the secretary of the Board of Education, but they make no regular report to the "Superintendent."

The average number of pupils to each teacher is sixty. If forty pupils were assigned to each school room, there would be thirty four regular teachers instead of twenty-three. There is need also of a special teacher of music and one of drawing and pennmanship. With the superintendent these would increase the corps to thirtyseven.

The course of study is antiquated, and seems to have been constructed for an overgrown country school. Our high school requires five years, and still a graduate would have to take a preparatory course before entering a first class college, Modern methods of instruction needs to be introduced. The teachers should study works on pedagogy.

Our schools are not meeting the demands of the times. I see no reform possible until the Board of Education employs a Superintendent in fact and gives him full control over every teacher and every pupil. Only then can the Superintendent be held responsible for results.

MARTINSBURG CITY, 1896.

NAME OF	No.of Schools in City.	No. White Pupils Euu-	No. Colored Pupits Euu-	Total White and Colored	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored	Total Value of all Tax-	Rate of Levy for Build-	Rate of Levy for Teach-	Total Amount of Build-	Total Amount of Teach-
DISTRICT.		merated.	merated	Enumerated.	rolled.	rolled.	Eurolled.	able Property.	ing Fund.	ers' Fund.	ing Fund.	ers' Fund.
Martinsburg City	7	2008	185	2195	1158	107	1265	82,134 642 00	25	25	5,338 06	5 5,338 06

ALBERT B. CARMAN, City Superintendent.

[No Written Report.]

WHEELING CITY, 1895.

W. H. ANDERSON, County Superintendent.

[No Written Report.]

WHEELING CITY, 1896.

W. H. ANDERSON, City Superintendent.

NAME OF DISTRICT.	No.of Schools in tity.	Prated Fupus	No. Colored Pupils Enu- merated	ě.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	'I otal White and Colored Enrolled.	Total Value of All Tar- able Property.		ate of Levy fur ing Fund	Rate of Levy for Teach- ers' Fund.	Total Arrount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Wheeling City	12 9	974	248	10222	5309	200	55 0 9	823,1' 3,6 6	1 0 0	(5	:8	\$11,599 07	811,712 35

[No written report.]

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FINANCIAL AND GENERAL STATISTICAL TABLES

SCHOOL YEARS

ENDING

June 30, 1895, and 1896.

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TABLE G.

Showing Total Receipts of the Teachers' Fund for the Years Ending June 30, 1895, and June 30, 1896.

Counties.	From Balan at Close of Year.	ce on Hand Last School	Total Valu	ct Levy on ation of Real aal Property.	Total Amou from Sta Fund.	nt Received ate School
	1895.	1896.	1895.	1896.	1895	1896.
Barbour	8 2,262 84	8 1,685 40	\$ 6,199 93	8 7,627 15		8 5,910 75
Berkeley	856 68	946 98	11,572 27 3,899 06	11,526 54 5,364 96	5,102 56 3,554 32	5,564 98 8,823 06
Boone	1,270 82 2,≻36 03	620 50 1,953 75	5,967 57	7 982 40	7,469 99	7,864 84
BraxtonBrooke	581 47	290 44	9,320 36	7,790 14	2,758 88	2,856 49
Cabel!	2,227 67	2,202 35	11,704 14	10,615 77	6 524 52	7,829 17
Calhoun	804 92	716 32	3,390 09 2,324 16	3 866 75 3,232 87	4,134 59 2,496 25	4,569 60 2,908 88
Clay. Doddridge	1,656 26	1,908 36 2,040 84	6,171 53	7,927 64	5,641 57	6,005 05
Fayette	3,754 92	4,162 56	17.037 77	24,932 58	8 928 22	10,596 92
Gilmer	219 88	681 58	5,161 71	5,417 32	4,636 07	5 016 21
Grant		562 67	8,060,90	8,177 92 17,584 01	3,031 52 8,351 68	3,078 90 8,712 54
Greenbrier	2 ,106 75 1,154 74	1,686 11 1,840 27	14,951 58 8 589 75	8,169 38	4,722 36	5 046 34
Hancock	975 60	783 02	7,614 27	7,702 84	2,377 41	2,548 71
Hardy	609 72	754 62	6.479 67	7,751 75	3,266 64	3,443 24
Harrison	2,622 86	3,665 14	21.544 74	25.100 29 16,108 91	9,159 59 9,417 22	9,792 75 10,063 86
Jackson		4,222 28 1,249 44	13,239 09 15,349 73	15,890 70	6.563 30	7,054 18
Jefferson Kanawha		4.779 74	27.329 78	29,834 (6	18 224 13	18 34 1 26
Lewis	748 38	1,3:9 34	11.689 40	14 762 02	6,700 86	7,039 72
Liucoln	1,729 69	1,602 1:	6,718 78	7,95 63 6,339 76	5,729 12 5,896 70	6,405 82 8,460 27
Logan	2,685 49	1,249 94	7,590 91	6,339 76 22,899 21	9.916 22	10,653 24
Marion Marshall	2,554 81 2,137 58	2,195 4	16.3.2 89	17.028 29	7,926 41	8,447 64
Mason	1 4.981 44	5,812 95	17,388 67	17,557 29	10 537 80	10,840 59
Mercer	1,174 63	1.155 31	10,649 05	10.620 91	7,875 20	9.023 94
Mineral		1,602 72	11,548 38	11.979 43 5,014 09	5,345 18	5,549 27 2,975 68
Mingo Monongalia	1,985 68	1,698 19	10,845 10	11,356 66	6,575 79	6,821 00
Monroe.	865 95	1,559 46	10.521 01	10,961 49	5,450 23	6,184 48
Morgan	631 08	370 37	3,438 39	4 424 02 9.739 29	2,995 25	3,185 23 4,529 00
McDowell	1,747 97 1,130 90	3.810 52 649 41	12,898 64 6,355 14	8,363 97	4,6.2 32	5,080 39
Nicholas. Ohio		443 66		12,425 66	3,214 11	3,493 00
Pendleton.		669 81	4.501 91	6,305 63	4,059 54	4,434 70
Pleasants	1,213 82	1,172 12			3,449 23 3,082 77	3.652 80 3,130 22
Pocahontas		1,003 40 2,200 85	4,767 91 14,260 39	7,296 64 15,759 13	8,653 09	9.305 53
Preston Putnam		1,250 38	8,643 28	10,173 03	6.713 36	7,355 37
Raleigh		867 85	6,303 66	9,045 04	5,075 04	5,537 49
Randolph	1,939 65	1,293 90	8.708 19	13,497 58	5,766 72	6,483 09
Ritchie	973 34	1,198 32 2 362 20	12,429 6) 8,853 82	12,765 80 9,482 25	7,428 72 7,995 26	7,892 35 8 380 86
Roane	1,816 11 3,419 82	3,614 82		7,734 82	6.325 67	6,748 73
Summers		2,272 60	9,814 71	11,091 64	5,098 80	5,663 21
Tucker	529 55	701 62	5,971 79	8,137 19	3,425 47	3.948 79
Tyler	2,134 50	2,365 39	11,047 02 11,047 52	11,248 50 13,222 73	5,829 17 6 186 85	6,269 61 6,523 71
Tyler Upshur Wayne Webster	2,445 79 2,399 46	1.58) 14 3,762 88	11.660 69	13 548 16		10,075 65
Wayne	1.411 12	2,102 90	4,565 91	12,701 63	2,778 88	3,153 80
Wetzel	2,5 9 10	1,099 54	9,250 11	9 624 88	8,101 56	8,650 67
Wirt	618 69	542 71	5 152 34	6 204 20 14.916 37	4,367 93 8,138 98	4.591 86 8,500 06
Wooj	1,390 13 466 12	1,597 84 1,069 14	15,287 83 5,412 58	7,138 01	3,498,00	3 660 66
Wyoming	3,930,98	2,572 23	14,492 56	19.887 95	2,861 44	3,791 64
Huntington C ty		98 83	11.915 76	12.987 51	3,021 50	3.507 42
Martinsburg City	921 77	752 00	5,511 28	5,338 06 22,966 04	2,715 11 4,409 70	2,866 97 4,706 18
Parkersburg City	2,694 82	7¥5 78 5,152 43	18 913 86 67,912 78	87,831.91	15,037 53	13 911 80
Wheeling.City	445 44	5,152 43 145 05	3,838 04	4,169 84	1.625 88	1,825 77
Moundsville City						
Totals	\$ 101,789 20	8 102,566 55	8 651,668 90	8 761,624 79	\$ 353,639 68	8 878 800 82

TABLE G.—Continued.

Showing Total Receipts of the Teachers' Fund for the Years Ending June 30, 1895, and June 30, 1896.

COUNTIES.		ric	mount t Rai ax.		Amount Receiv- ed from Re- demption of Delinquent Lands.			ed fron Deli n	n Sale of quent	Amoun ed fro tion Pupil	t Receiv- om Tui- of Pay s.	Oth trie	ed from er Dis- cts for nsferred	
	1895	5 	1896		1895	1896 -	_	1895	1896	1895	1896	1895	1896	
Barbour Berkeley	8 844 757	83 67	8 920 673		8	8	•	8	\$	8	\$ 13 65	\$	\$ 150 17	
Boone					2 80	350 6		27 95	200 97					
Braxton	334	53	657 820	88		383 5			2+3 28	6 80	100 00	87 23 156 00	144 00	
Brooke	934	01	82) 2,063	29 49	16 53 392 45	· • • • • • • • • • • • • • • • • • • •	•••		138 99 101 78		100 70	190 00	144 00	
Cabell Calhoun	2,100	01	2,005	00	004 40	231 8	ii I		347 18					
Clay					253 85	219 3	0		142 06					
Doddridge	723		946			22 5			4 10			• • • • • • • •		
Fayette	6,604	24	9,088	01		1,211 8 201 0	39		516 17 412 35		0 35	•••••		
Gilmer Grant	435		440	06	••••••	31 0		·····	2 92	5 50	7 14	10 00		
Greenbrier	1,537		1.281	99										
Hampshire	1,185	70	958	11									46 24	
Hancock	299	05	421	18	160	76 6			1 59				484 53	
Hardy					20 25	76 6	8		5 08	65 57	0.90	· • • • • • • • • •	494 59	
Harrison Jackson	1,352 937	0/1	1 441	06	1,766 11	23 8	20		202 19	0001	31 60		101 00	
Jefferson.	1,238	36	1,714		1,100 11									
Kanawha	5,020	80	7,628	12	265 66	2,426 8	34	1,601 29	1,268 31	77 55	91 42			
Le * is	691	53	787	13						77 55 14 00 17 £2	3 00			
Lincoln				•••	102.20	988 3		·	49 00 35 07	17 22			55 47	
Logan Marion	1,582 1,435	69	2.006	15	102 39	1,138 9	154		- 00 UV	18 67		42 62	121 90	
Marshall	3.082	-03	3,357		27 90	13 3	34		6 62	7 0	29 00		134 90	
Mason	1 449	79	1.513	92		814 2	<u>y</u>	4 21	141 00		80 75		16 60	
Mercer	2,775	- 34	2,580 2,744	91	· • • • • • • • • • • • • • • • • • • •	119 4	13		352 14	5 75		· ··· ·		
Mineral	2,835	84	2,744	92	·····				975	155 25	51 50	····		
Mingo Monongalia.	377		3,1?3 557	76						26 75	144 75			
Monroe	205	07	246	68										
Morgan	2,231	79	2,634	70							16 00		38 04	
McDowell	3,726	05	3,118	78		321 8	34	16 95				80 00		
Nicholas	246		122	50	1 77		•							
Ohio Pendleton	1,228	89	1,309	30	29 39	3 4			10 94	J	50			
Pleasants	368	00	377	93		50	6		93 58		3 30		12 22	
Pocahontas.						446 7	76							
Preston	2,792		2,981	81		166 4	17	42 50	136 27				53 70	
Putnam	1,610	51	1,704	43	130 07		.	••••••	1 1 770	21 75	7 25			
Raleigh Randolph	968	50	1,917	61	679 36	10 4 1,490 9	5		14 79 116 60				24 40	
Ritchie	1,525		1 447	ői		26 8	32	15 00	26 46		1 80		564 55	
Roane.	215	63	277	81		840 8	39		37 15 37 33	6 50	1 10			
Summers	3,951		4.067			28 8		12 54	37 33	100 10	30 40	186 83		
Taylor	1,664	18	1,659 1,742	51	13 73			12 94	63 06	1/0 12			279 59	
Tucker Tyler	1,119 264	78	1,746	10		101 0	~							
Upshur	573	11	579	32	1 13	82 4	13		272 16	40 25			39 94	
Wayne	2,655	42	3.212	63		1,305 8	32			16 0 0	18 55	57 03		
Webster	955		614	45	1,879 95	375 7	78			10 10		139 25	000 00	
Wetzel	869	32	733	78	4 18	63 5149			54 94 300 39	18 16	4 69		268 88	
Wirt	2,076	27	1,869	66	6 85	0148	10	19 29		7 70	+ 08			
Wvoming						186 6	39		119 69					
Ch'l'ton City		24	69	5?	213 39	347 8	30		69 08					
H'ntg'n City	921					582 8	57		· • • · • • • • • • • • • • • • • • • •	10.00			· · · · · · · · · · · · · · · · · · ·	
M'r'sb'g C'ty Parkb'g City	832 1,624						••••		371 91	10 00	129 74		·····	
Wh'l'ng City	1,024						•••		011.01	238 00	194 74			
M'ds'lle City	205		199	97					1 07					
•							_							
Total	72,510	41	184,530	09	6,119 36	15,708	95	1,739 81	6,982 02	1,116 21	1,112 88	758 96	2,435 1	

TABLE G-Continued.

Showing Total Receipts of the Teachers' Fund for the Years Ending June 30, 1895, and June 30, 1896.

COUNTIES.		ceived from oards of Ex-	Amount R all Other	eceived from r Sources.	Total Amount Sources for Fund.	
	1895	1896	1895	1896	1895	1896
Barbour.	•	<u>ه</u>	a 401	08	. 15 000 500	14 000 00
Barbour	æ	*•	¢ 07 1 109 3	9	18,398,57	16,307 22 18,711 07
Boone					8,754 95 16,702 15	10 360 09
Braxton		··· ·····			16,702 15	19,135 69
Brooke	· ····		884	5 403 35	13 984 62 22,951 82	12.604 40 22.316 50
Calhoun.			5	7 12 64	8,330 17	9,744 30
Clay			398 5	1	7,129 03	8,411 47
Doddridge	·····				14,436 60	16,952 07
Gilmer	· ·····		786.0	27 26 3 102 69		50,541 74 11,832 87
Grant			15	0	11.947 38	12,296 60
Greenbrier			442 8	3 40 29	27,390 29	29,305 94
Hampshire	···· ··· ·				15 652 55	16,060 34
Hancock	····] 100 00	11,267 93 10,358 53	11,557 34
Hardy			56 6	1 200 79	34,828 46	12.038 27 40.712 80
Jackson			565 1	6 14 82	28,576 34	40,712 80 31,918 44
Jefferson Kanawha					25,976 86	25,908 89
					56,240 52	64,423 36
Lewis Lincoln		·· ·····	1.074.7	1 044 00	19,844 17	23,921 21
Logan					1 17 959 191	18,240 37 10,974 09
Marion Marshall Mason, Mercer.			374 8	1 56 43	28 983 68	36,986 87
Marshall.			116 2	5	29,600 06	31 212 23
Mason,	18 25				34,402 09	36.767 32
Mercer	·····		23 5	5	22 503 52	23,8-4 14
Mineral			14	1	21,949 23	21 963 45 11,113 61
Mingo Monongalia			775 1	5 95 17	20,586 16	20.673 53
Monteon			150.0	0 266 76	17,192 26	19,221 27
Morgan McDowell Nicholas		.		19 14	9.299 51	10,687 50
McDowell.			457 5			22,016 31
Ohio I			43 7	5 127 46		14,218 16 17,799 13
Pendleton			1 2	5 2 35	9 234 18	11.427 33
Pleasants			50 0	0 13 19	9,528 38	9,815 75
Pocahontas					8,759 05	11.877 02
Preston		····•	407 5	20 37	27,699 31	30,6?4 13
Putnam		·····	17	B 120 m	19,515 55 13 450 16	21,210 05 15,482 83
Pleasants Pocahontas Preston Rateigh Rateigh Rateigh Rateigh Roane Summers Tugler Tugler Upshur Webster Webster Webster Wetzel Wirt Wood Wirt Charleston City. Martineburg City. Martineburg City. Moundsville City. Totals.			921 3	6 156 49	18,987 87	24,980 62
Ritchie					22,371 73	23,923 79
Roane	·····	•••••	539 8	578 87	19,427 15	21,961 13
Summers		•••••	74 04	19 40	* 21.760 66 19,323 86	22.351 18 21.276 77
Tucker			296 4	1.412 87	11,342 80	16,404 83
Tyler			67 69	156 19	19,343 16	20.039 69
Upshur	. .		215 09	151 20	20.569 74	22.451 63
Wayne		·····	19.9*		26,190 81 11,749 15	31 9:23 19
Webster			145 30	3 409 08	20,894 15	19,445 82 23,848 06
Wirt			5.8	134 19	10,151 84	12,293 02
Wood			112 00		27,031 35	27,645 15
Wyoming	·····		793	314 44	9,384 63	12.487 63
Unarieston City	••••••		•••••	• • • • • • • • • • • • • • • • • • • •	21,522 61 16,168 35	2673827 17,93925
Martinsburg City					9 990 86	9,887 35
Parkersburg City					27.642 65	30,544 67
Wheeling City			*24.070 68	1,135 72	108,856 63	11.712 35
Moundsville City			28 45	Y	6,189-30	6.377 95
Totals	10.0	* ···· · · · · · · · · · · · · · · · ·	0. 03 500	1	* 1 221,939 99 \$	

*This includes a sum of \$20,500 borrowed by the city.

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TABLE H.

Showing Total Disbursements of Teachers' Fund for All Pur-poses, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

	AMOUNT OF SALARY PAID NO. 1 TEACHERS.											
					Wn	ITE.						
COUNTIES.	1	Mal	es.		Fem	ales.		Total Pai	d White.			
	1895		1896	ł	1895	1896	-	1895	1896			
Barbour	8 9,489	84	8 9,782 8	4	8 1.716 35	\$ 2,118	05	\$ 11,206 19	\$ 11,900 89			
Berkelev	4,908	00	5,432 0 3,388 3	0	7,540 00	7,674	20	12,448 00	18,106 20			
Boone, Braxton	3,525	84	3,388 3	8	2,360 00 2,252 75	2,590 2,249	96	5,885 84 9,561 00	5,978 38 8,013 75			
Braxton	7,308 3,237	20	5,764 5	Ň	2,252 75 5,160 00	5,269	60	8,397 00	7 566 00			
Brooke Cabell.	7,170	50	2,297 0 6,194 (ŏ	6,158,00		00	13,328 50	11,042 00			
Calhoun	3,339	00	2,772 5	ŏ	6,158 00 1,267 00	1,160	00	4,606 00	3,932 50			
Clav	3.203	00	3.691.0	01	614 00	1,202	00	3,817 00	4.893 00			
Doddridge Fayette.,	6,320	50	7,158 0	6	460 00	1,142	200	6,780 59	8,300 06			
Fayette.,	9.475		16,163 0 4,395 0 4,368 0	N.	11,078 00 2,330 00	15,835		20,553 00 5,241 00	31,998 50 6,136 00			
Gillmer.	4.011		4,390 0	Ň	2,550 00	2,066	00	8.244 00	6 434 00			
Grant Greenbrier	8,710		10,055 0	ŏ	9 409 00	0'386	00	17 408 00	19,441 00			
Hampshire	3,600	ŏŏ	2,790 0	ŏ	2,831 84 3,744 00 2,292 00	2,247	50	6,431 84	5,037 50			
Hancock.	3.000	00	2,790 0 2,258 0	0	·3,744 00	3,534	99	6,744 00	5 792 99			
Hardy	8,875	70	3,364 0	UI.	2,292 00	2,090	00	6,167 70	5.454 00			
Harrison	12,680	35	15,417 5	М.	8,965 00			21,645 35 20,126 00	27,202 50 18,334 00			
Jackson Jefferson	14,954 7 533	00	13,455 0 7,375 N 28,267 5 10,813 0	XI.	5,172 00 10,455 00			17,988 00	18,546 50			
Kanawha			28,267 5	ŏ	19,468 00	18,208	-00	41 607 37	46 475 50			
Lewis		97	10,813 0	ō.	5.265 28	0,000		15 958 25	16,869 33			
Lincoln.	3,692	00			2,047 00 1.700 75	1,745	00	5,739 00	5,875 00			
Logan.	7.574	86	4,470 0 13,290 0 10,208 6	2	1.700 75	2,868 8,303		9,275 61	7,338 40 21,593 75			
Marion Marshall	10,779	00	13,290 0	2	5,912 00 7,458 15	8,631	60	.16,691 00 13,703 15	18,739 66			
Marshall	6,945 11.437	25	12,456 7	5	9 052 50		50	20,519 75	22,138 25			
Mercer			11,022 0	ŏ	9,0F2 50 3,790 00	3,634	00	12,875 00	14,656 00			
Mineral.	5,768	ŐŬ	6,022 0	ō	8,970 00	9,748	50	14,738 00	15,765 50			
Mingo			5,615 0	0[.		1,775			7,390 00			
Monongalia. Monroe,	6,7?0	00	7,040 0	0	3,460 00	4,320 3,818	25	10,180 00	11,360 00			
Montoe,	8,232 5,542	00	8 225 0		4.029 00 2,398 00		60	12,261 00 7,940 00	12,043 75 9,140 00			
Morgan McDowell	7,909	36	6,825 0 8,188 7	7	3,278 00	5.057	00	11,187 36	13,245 77			
Nicholas	5 207	80	6,608 7	5	2.656 00	2,525	00	7 863 80	9,133 75			
Ohio	4,817		4.362 0	01	8,320 00	6,597	00	13,137 00	10,959 00			
Pendleton.	4.321	00	6,379 4	0	704 00	750		5,025 00	7,129 40			
Pleasants	2,907	00	4.146 0		1,172 00	1,554 3,370		4,079 00 4,363 00	5,700 50 6,712 50			
Pocahontas	2,891	00	3,349 5	2	1,472 00 3,809 00		00	10.752 (0	11,974 25			
Preston Putnam			8,059 2 11,666 3	3	3,847 00	4,540		15,565 00	16,206 33			
Raieigh .	7,842	50	8,514 5	ŏ	2 099 00	3,400	25	9.941 50	11,914 75			
Raieigh Randolph	7.302	86	9,170 2	0	3,734 58	4,420	00	11,037 44	13,590 20			
Ritchie.	8,290		8,460 0	0	3,528 25	3,335	00	11,818 25	11.795 00			
Roane	9,462	57	8,990 2		1,308 00			10,770 57 13,662 00	10,690 25			
Summers	8,942 6,459		8,815 0 8,098 1	5	4,720 00 6.171 00			12 630 20	13,630 50 15 284 00			
Taylor Tucker	4 666	75	4,886 0	ŏ	2,707 50	4.140	82	12,630 20 7,374 25	9,026 82			
Tyler .	4,666 6,985	ŏŏ	6,828 5	ŏ	1,152 00	1,790	00	8.137 00	8,618 50			
Upshur	5,060	00	6,041 0	0	2,728 00 5,303 00	3,130	00	7 788 00	9,171 00			
wavne	10.394	75	10,736 0	0	5,303 00	7,825	00	15.696 75	18.561 00			
W+bster		00	4,094 0	<u>o</u>	1 081 75 2 688 00	2,050 1,844	80	3,788 75 12 068 00	6,144 00 12.404 00			
Wetzel	9,380 2,491		10,560 0	N.	2 088 00	3,097	25	5,086 70	6.987 75			
Wirt Wood	8,900		3,890 5 10,228 0	ŏ	6,747 00	8,300	50	15.647 00	18,528 50			
Wyoming	6.424		7,450 5		2 20 00	250	00	6,644 00	7,700 50			
Charleston City	2,400	00	2,025 0	0	11,587 86		25	14.067 86	10,259 25			
Huntington City	1.400	00	1,400 0	0	7,440 25	10,681	25	8.840 25	12,081 25			
Martinsburg City	3,455	00	3,897 5		4,523 00 16,438 75	4 334 17,082	20	7.978 00 21,359 75	8,231 75 22,551 50			
Parkersburg City Wheeling City	4,930	00	5,469 50 3,600 00		16,438 75 54,776 50			58.376 50	60 038 25			
Moundsville City	1,360		1,000 0		2,076 00	1,880		3,436 00	2,880 00			
		-		١.		0 950 001		a mag 197 07	3 700 815 19			
Totals	18 397,960	51	5 441,413 8	118	o 328,220 56	φ 008,231	371	Φ 120,181 U7	@ 100,010 IN			

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# REPORT OF STATE SUPERINTENDENT.

# TABLE H-Continued.

Showing Total Disbursements of Teachers' Fund for All Pur-poses, by Counties, for the Years ending June 30, 1895, and June 30, 1896.

| COUNTIES.                  | COLORED.         |                    |                    |                  |                    |                    |  |  |  |  |  |  |
|----------------------------|------------------|--------------------|--------------------|------------------|--------------------|--------------------|--|--|--|--|--|--|
|                            | Ma               | les.               | Fem                | ales.            | Total Paid         | d Colored.         |  |  |  |  |  |  |
|                            | 1895             | 1896               | 1895               | 1896             | 1895               | 1896               |  |  |  |  |  |  |
| Barbour                    | 8                | 8                  | 8                  | 8                | 8                  | 8                  |  |  |  |  |  |  |
| Berkeley                   | 1,124 00         | 884 00             | ·                  | 240 00           | 1,124 00           | 1,124 00           |  |  |  |  |  |  |
| Boone<br>Braxton           | 100 00           |                    |                    |                  | 100 00             |                    |  |  |  |  |  |  |
| Brooke                     |                  |                    |                    |                  |                    |                    |  |  |  |  |  |  |
| Jabell                     |                  |                    | ·····              | ····             |                    |                    |  |  |  |  |  |  |
|                            |                  |                    |                    |                  |                    |                    |  |  |  |  |  |  |
| Doddridge                  |                  |                    |                    |                  |                    |                    |  |  |  |  |  |  |
| Fayette                    | 1,259 00         | 8,075 00           | 2,756 00           | 3,495 00         | 4,015 00           | 5,570 00           |  |  |  |  |  |  |
| Filmer<br>Frant            |                  |                    |                    |                  |                    |                    |  |  |  |  |  |  |
| Greenbrier.                | 900 00           | 1,124 00           |                    | 808 00           | 900 00             | 1,426 00           |  |  |  |  |  |  |
| Hampshire                  |                  | •                  |                    | ····             |                    |                    |  |  |  |  |  |  |
| Hancock                    | ••••••           | •••••              |                    |                  |                    | •••••              |  |  |  |  |  |  |
| Harrison.                  | 810 00           | 760 00             | 320 00             | 320 00           | 1.130 00           | 1.080 00           |  |  |  |  |  |  |
| lackson                    | 120 00           | 130 00             |                    |                  | 1,180 00<br>120 00 | 1,080 00<br>130 00 |  |  |  |  |  |  |
| lefferson                  | 3,852 00         | 8,919 50           | 360 00             | 337 50           | 4.212.00           | 4.257 00           |  |  |  |  |  |  |
| Kanawha<br>Lewis           | 1,077 00         | 1,310 00<br>240 00 | 2 444 00<br>240 00 | 2,405 00         | 3,521 00<br>240 00 | 3,715 00<br>240 00 |  |  |  |  |  |  |
| Lincoln.                   |                  |                    |                    |                  |                    | 210 00             |  |  |  |  |  |  |
| ogan                       |                  | ·····              |                    |                  |                    |                    |  |  |  |  |  |  |
| Marion<br>Marshall         |                  | ••••••             |                    |                  |                    |                    |  |  |  |  |  |  |
| lason.                     | 360 00           | 580 00             | 588 00             | 537 46           | 948 00             | 1.117 46           |  |  |  |  |  |  |
| Mercer.                    |                  | 198 00             |                    |                  |                    | 198 00             |  |  |  |  |  |  |
| Mineral.                   | 630 00           | 630 00             | ·····              | ·····            | 630 00             | 630 00             |  |  |  |  |  |  |
| Mingo<br>Monongalia        |                  | 280 00             |                    |                  |                    | 280 00             |  |  |  |  |  |  |
| donroe                     | 688 00           | 755 00             |                    |                  | 688 00<br>450 00   | 755 00             |  |  |  |  |  |  |
| Morgan<br>McDowell         | 450 00<br>790 00 | 240 00             | 1 100 00           | 1 000 00         | 450 00             | 755 00<br>240 00   |  |  |  |  |  |  |
| Nicholas.                  | 790 00           | 1,128 00           | 1,120 00           | 1,063 00         | 1,910 00           | 2,196 00           |  |  |  |  |  |  |
| Ohio                       |                  |                    |                    |                  |                    |                    |  |  |  |  |  |  |
| Pendleton                  |                  |                    |                    |                  |                    |                    |  |  |  |  |  |  |
| Pleasants<br>Pocahontas.   | ••••••           | ····· ••••         | •••••              | •••••            | •••••              |                    |  |  |  |  |  |  |
| Preston.                   |                  | ••••               |                    |                  | •••••              | •••••              |  |  |  |  |  |  |
| Putnam                     |                  |                    | 469 00             | 450 00           | 462 00             | 450 00             |  |  |  |  |  |  |
|                            |                  | 100 00             | 200 00             | 195 00<br>280 00 | 200 00             | 225 00             |  |  |  |  |  |  |
| Randolph<br>Ritchie        |                  |                    |                    | 200 00           |                    | 280 00             |  |  |  |  |  |  |
| Roane                      |                  |                    |                    |                  |                    |                    |  |  |  |  |  |  |
| Summers                    | 420 00           | 305 00             | 685 00             | 1,155 00         | 1,105 00           | 1,460 00           |  |  |  |  |  |  |
| l'aylor<br>l'ucker         | •••••••          |                    |                    |                  |                    | ····               |  |  |  |  |  |  |
| Cyler.                     |                  |                    |                    |                  |                    |                    |  |  |  |  |  |  |
| Upshur                     | 280 00           | 280 00             |                    |                  | 280 00             | 280 00             |  |  |  |  |  |  |
| Wayne<br>Webster           | 85 00            | ••••               |                    |                  | 85 00              |                    |  |  |  |  |  |  |
| Wetzel                     | 30 00            |                    |                    |                  | 60 00              | •••••              |  |  |  |  |  |  |
| Wirt                       |                  |                    |                    |                  |                    |                    |  |  |  |  |  |  |
| Wood                       | •••••            |                    |                    |                  |                    | ·                  |  |  |  |  |  |  |
| Wyoming<br>Charleston City | 2,204 00         | 429 00             | 1,152 00           |                  | 3,356 00           | 429 00             |  |  |  |  |  |  |
| Juntington City            | 453 00           | 480 00             | 972 00             | 980 00           | 1.425 00           | 1,460 00           |  |  |  |  |  |  |
| Asrtinsburg City           | 500 00           | 800 00             |                    |                  | 500 00             | 800 00             |  |  |  |  |  |  |
| Parkersburg City           | 570 00           | 570 00             | 760 00             | 1,045 00         | 1 330 00           | 1,615 00           |  |  |  |  |  |  |
| Wheeling City              | 1 100 00         | 1 100 00           | 1 940 00           | 9 140 00         | 9 4 4 0 00         | 0 010 00           |  |  |  |  |  |  |
| Wheeling City              | 1,100 00         | 1,100 00           | 1,340 00           | 2,140 00         | 2,440 00           | 3,240 00           |  |  |  |  |  |  |

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# TABLE H.-Continued.

Showing Total Disbursements of Teachers' Fund for All Purposes, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

|                                                                                                                             |                      | AMOUNT OF SALARY PAID NO. 2 TEACHERS.                               |                      |                      |                                  |                       |  |  |  |  |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------|----------------------|----------------------|----------------------------------|-----------------------|--|--|--|--|--|--|--|
| •                                                                                                                           |                      |                                                                     | W                    | lite.                | ,                                |                       |  |  |  |  |  |  |  |
| COUNTIES.                                                                                                                   | Ma                   | ies.                                                                | Fen                  | ales.                | Total Pa                         | id Whit .             |  |  |  |  |  |  |  |
|                                                                                                                             | 1895                 | 1896                                                                | 1895                 | 1896                 | 1895                             | 1896                  |  |  |  |  |  |  |  |
| Barbour                                                                                                                     | 8 1,192 8            | 7 8 2,030 00                                                        | 8 92 0               |                      | 8 1,284 87                       | \$ 2,640 00           |  |  |  |  |  |  |  |
| Berkeley<br>Boone                                                                                                           | 910 7                | 0 848 00<br>5 1,601 00                                              | 728 0<br>301 0       |                      |                                  | 1,424 00<br>2,366 00  |  |  |  |  |  |  |  |
| Braxton                                                                                                                     | 1,612 00             | 0 4,278 70                                                          | 1,458 90             | 2,896 30             | 3.070 90                         | 7,175 00              |  |  |  |  |  |  |  |
| Brooke                                                                                                                      |                      | $   \begin{array}{c}     738 \ 00 \\     2,150 \ 00   \end{array} $ | 3,156 2              |                      | $4,510\ 25$<br>$5,025\ 50$       |                       |  |  |  |  |  |  |  |
| Calhoun                                                                                                                     | 1,874 0              | 2,356 40                                                            | 1,040 00             |                      | 2,314 00                         |                       |  |  |  |  |  |  |  |
| Clav.                                                                                                                       | 352 0                | ) 435 17                                                            | 592 00               | 788 00               | 944 00                           | 1,223 17              |  |  |  |  |  |  |  |
| Doddridge<br>Fayette<br>Gilmer                                                                                              | 2,840 00             |                                                                     | 1,⊁56 00<br>3,567 00 |                      | 4,696 00<br>4,801 00             |                       |  |  |  |  |  |  |  |
| Gilmer                                                                                                                      | 1,954 00             | 2.142 00                                                            | 1,424 00             | 1,222 00             | 3,378 00                         | 3.364 00              |  |  |  |  |  |  |  |
| Grant.                                                                                                                      | 1,695.00             | ) 1,841 00                                                          | 947 00               | 1,224 00             | ) 2. <b>642</b> 00               | 8,065.00              |  |  |  |  |  |  |  |
| Greenbrier<br>Hampshire                                                                                                     | 1 2 002 01           | 2,880 00<br>3,512 50                                                | 1,412 00<br>2,405 75 |                      | 3,029 00<br>5,313 75             | 4,900 00<br>5,762 50  |  |  |  |  |  |  |  |
| Hancock.                                                                                                                    | 1,762 00             | N 916 AA                                                            | 875 00               |                      | 2,637 00                         | 2.950 00              |  |  |  |  |  |  |  |
| Hancock.<br>Hardy<br>Harrison.<br>Jackson.                                                                                  | 1,350 25             | i 1.645 40                                                          | 742 00               | 1,690 00             | 2.092 25                         | 3.335 40              |  |  |  |  |  |  |  |
| Harrison                                                                                                                    | 2,912 00             | 4,285 00                                                            | 3 214 00<br>1,050 00 |                      | 6,126 00<br>2,911 00             | 6,095 00<br>5,634 00  |  |  |  |  |  |  |  |
| Jefferson                                                                                                                   | 1,001 00             | 3,140 00                                                            | 495 00               |                      |                                  | 142 50                |  |  |  |  |  |  |  |
| Kanawha                                                                                                                     | 100 00               | 820 50                                                              | 112 00               | 1,495 50             | 212 00                           | 2,316 00              |  |  |  |  |  |  |  |
| Lewis                                                                                                                       | 940 00               |                                                                     | 484 00               |                      | 1,424 00                         | 3,429 00              |  |  |  |  |  |  |  |
| Logan                                                                                                                       | 1,186 00<br>3,585 50 | 2,205 00                                                            | 2,526 00<br>1,256 00 |                      | 3,712 00<br>4,841 50             |                       |  |  |  |  |  |  |  |
| Lincoln<br>Logan<br>Marion<br>Marshall                                                                                      | 5.393 00             | 7,057 50                                                            | 4,451 00             | 3,675 00             | 9.844 00                         | 10,732 50             |  |  |  |  |  |  |  |
| Marshall                                                                                                                    | 4.863 25             | 4,343 00                                                            | 6,982 00             | 3,148 00             | 11,845 25                        | 7,491 00              |  |  |  |  |  |  |  |
| Mason.<br>Mercer.                                                                                                           | 2,910 79<br>3,182 00 |                                                                     | 2,142 00<br>1,758 00 |                      |                                  | 4,991 00<br>5,427 90  |  |  |  |  |  |  |  |
| Mineral.                                                                                                                    | 814 00               |                                                                     | 2,549 00             |                      | 3,463 00                         | 3,006 00              |  |  |  |  |  |  |  |
| Mingo                                                                                                                       |                      | 2.450 00                                                            | ·····                | 610 00               |                                  | 3,060-00              |  |  |  |  |  |  |  |
| Monongalia<br>Monroe                                                                                                        | 4,823 00             |                                                                     | 2,500 00             |                      |                                  | 7,168 75<br>8,674 50  |  |  |  |  |  |  |  |
| Morgan                                                                                                                      | 1,024 00<br>246 00   | 294 00                                                              | 1,240 00             | 1,610 00             | 2,204 00                         | 294 00                |  |  |  |  |  |  |  |
| Morgan<br>McDoweil                                                                                                          | 360 00               | 660 00                                                              | 132 00               | 132 00               | 492 00                           | 792 00                |  |  |  |  |  |  |  |
| Nicholas.                                                                                                                   | 937 30               |                                                                     | 960 00               | 1,428 00             | 1,897 30                         | 2,568 00              |  |  |  |  |  |  |  |
| Ohio<br>Pendleton                                                                                                           | 1,105 00<br>1,794 00 |                                                                     | 2,213 00<br>622 00   | 2,617 00 768 00      | 3,318 00<br>2,416 00             | 3,681 00<br>2,558 00  |  |  |  |  |  |  |  |
| Pleasants.                                                                                                                  | 2,084 50             |                                                                     | 1,157 00             | 915 00               |                                  | 2,821 00              |  |  |  |  |  |  |  |
| Pocahontas.                                                                                                                 | 1,138 00             | 882 50                                                              | 2,016 00             |                      | 3,154 00                         | 2,752 50              |  |  |  |  |  |  |  |
| Preston<br>Putnam                                                                                                           | 5,675 00<br>800 00   | 5,797 50<br>1,048 00                                                | 4,176 00<br>1,431 00 | 5,568 00<br>810 00   | 9,851 00<br>2,231 00             | 11,365 50<br>1,858 00 |  |  |  |  |  |  |  |
| Raleigh .                                                                                                                   | 558 00               |                                                                     | 552 50               | 576 75               | 1,110 50                         | 1,366 75              |  |  |  |  |  |  |  |
| Raleigh<br>Randolph                                                                                                         | 1 939 00             | 2,732 00                                                            | 1,854 40             | 2,120 05             | 3,793 40                         | 4,852 05              |  |  |  |  |  |  |  |
| Ritchie                                                                                                                     | 8,672 62             | 3,292 80                                                            | 3,933 00             | 3,655 00             | 7,605 62                         | 6,947 80              |  |  |  |  |  |  |  |
| Roane<br>Summers                                                                                                            | 3,110 00<br>726 00   | 3,964 00<br>1,251 40                                                | 1,974 20<br>840 00   | 2,275 50<br>1,091 50 | 5,084 20<br>1,566 00             | 6,239 50<br>2,342 90  |  |  |  |  |  |  |  |
| Taylor                                                                                                                      | 1,140 00             | 1,040 00                                                            | 1.506 00             | 710 00               | 2,646 00                         | 1,750 00              |  |  |  |  |  |  |  |
| Tucker                                                                                                                      | 1758.80              | 2,389 00                                                            | 641 00               | 894 00               | 2, <b>399</b> 80<br>7,181 75     | 3,283 00              |  |  |  |  |  |  |  |
| Tyler                                                                                                                       | 4,671 71 3,905 00    | 5,596 00<br>4,014 00                                                | 2,510 00<br>1,994 11 | 2,802 00<br>1,659 00 | 7,181 75                         | 8,398 00<br>5,673 00  |  |  |  |  |  |  |  |
| Tyler<br>Upshur<br>Waype<br>Webster                                                                                         | 1,427 06             | 2,356 75                                                            | 2,979 50             | 2,898 60             | 4,406 5"                         | 5,255 35              |  |  |  |  |  |  |  |
| Webster                                                                                                                     | 1,456 00             | 2,356 75<br>1,722 00                                                | 1,880 00             | 1,463 00             | 4,406 5 <sup>n</sup><br>3,336 00 | 3,185 00              |  |  |  |  |  |  |  |
| Wetzel<br>Wirt                                                                                                              | 8,521 00             | 4,606 00                                                            | 1,856 00<br>978 00   | 1,460 00<br>1,220 00 | 5,377 00<br>3,396 00             | 6,066 00              |  |  |  |  |  |  |  |
| Wood                                                                                                                        | 2,418 00<br>3,002 00 | 1,480 00<br>3,612 00                                                | 978 00<br>3,892 00   | 1,220 00             | 3,396 00<br>6 894 00             | 2,700 00<br>5,472 60  |  |  |  |  |  |  |  |
| Wyoming.                                                                                                                    | 851 00               |                                                                     | 88 00                |                      | 939 00                           | 1,703 90              |  |  |  |  |  |  |  |
| Charleston City                                                                                                             |                      |                                                                     | a 100 m              | 7,257 95             | 0.970 #4                         | 7,257 95              |  |  |  |  |  |  |  |
| Martin hnrg City                                                                                                            | 250 00               |                                                                     | 2,129 74             | 1,632 00             | 2,379 74                         | 1,632 00              |  |  |  |  |  |  |  |
| Parkersburg City                                                                                                            |                      |                                                                     | 570 00               | 570 00               | 570 00                           | 570 00                |  |  |  |  |  |  |  |
| Wheeling City                                                                                                               |                      |                                                                     |                      |                      |                                  |                       |  |  |  |  |  |  |  |
| Wyoming.<br>Charleston City<br>Huntington City<br>Martin-burg City<br>Parkersburg City<br>Wheeling City<br>Moundaville City |                      |                                                                     | 1,501 00             | 1,480 00             | 1,501 00                         | 1,480 00              |  |  |  |  |  |  |  |
| Total                                                                                                                       | \$ 108,439 90        | \$ 128,106 17                                                       | 8 97,889 35          | 8 107.632 25         | \$ 206.329 29                    | \$ 235,738 42         |  |  |  |  |  |  |  |
|                                                                                                                             |                      |                                                                     |                      |                      |                                  |                       |  |  |  |  |  |  |  |

# TABLE H.—Continued.

Showing Total Disbursements of Teachers' Fund for all Purposes, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

|                                         | Colored.        |                  |                  |                  |                    |                    |  |  |  |  |  |  |
|-----------------------------------------|-----------------|------------------|------------------|------------------|--------------------|--------------------|--|--|--|--|--|--|
| COUNTIES.                               | Ma              | es.              | Fem              | ales.            | Total Pai          | d Colored.         |  |  |  |  |  |  |
|                                         | 1895.           | 1896.            | 1895.            | 1896.            | 1895.              | 1896.              |  |  |  |  |  |  |
| our                                     | 8 890 00        | \$ 500 00        | 8                | 8                | 8 820 00           | 8 500 00<br>512 00 |  |  |  |  |  |  |
| elev                                    | 408 00<br>24 00 | 408 00<br>192 00 | 21 00            | 104 00           | 429 00<br>24 00    |                    |  |  |  |  |  |  |
| ton                                     |                 |                  |                  |                  |                    |                    |  |  |  |  |  |  |
| ke                                      | 357 00          | 389 00           |                  | •••••            | 357 00             | 389 00             |  |  |  |  |  |  |
| oun                                     | 88 00           |                  |                  |                  | 88 00              |                    |  |  |  |  |  |  |
| •                                       |                 |                  |                  |                  | ····· •·           |                    |  |  |  |  |  |  |
| ige                                     | 268 00          |                  | ••••             | <b>275</b> 00    | 268 00             | 275 00             |  |  |  |  |  |  |
|                                         | 44 00           |                  |                  |                  | 44 00              | 245 00             |  |  |  |  |  |  |
|                                         | 416 00          | 130 00<br>430 00 | 120 00<br>558 00 | 115 00<br>220 00 | 120 00<br>974 00   | 650 00             |  |  |  |  |  |  |
| e                                       | 180 00          | 115 00           | 288 00           | 150 00           | 468 00             | 265 00             |  |  |  |  |  |  |
|                                         |                 | 195 00           |                  |                  |                    | 125 0              |  |  |  |  |  |  |
|                                         | 120 00          | 125 00<br>120 00 | 408 00           | 800 00           | 528 00             | 420 00             |  |  |  |  |  |  |
|                                         |                 |                  |                  | 9775 00          |                    | 828 00             |  |  |  |  |  |  |
|                                         | 243 00          | 453 00<br>429 00 | 450 00<br>100 00 | 375 00<br>210 00 | 693 00<br>100 00   | 639 0              |  |  |  |  |  |  |
|                                         |                 | 4200 (1)         |                  |                  |                    |                    |  |  |  |  |  |  |
|                                         |                 |                  |                  | ·····            | ···· <b>··</b>     | ·····              |  |  |  |  |  |  |
|                                         | 245 00          | 280 00           | •••••            |                  | 245 00             | 280 00             |  |  |  |  |  |  |
|                                         | ]               |                  |                  |                  |                    |                    |  |  |  |  |  |  |
|                                         | 150 00          | 208 00           | 553 00<br>714 00 | 168 00<br>744 00 | 703 00<br>1,584 00 |                    |  |  |  |  |  |  |
|                                         | 870 00          | 576 00           | 714 00           | 744 00           | 1,001 (0)          | 1,040 (*           |  |  |  |  |  |  |
| ······                                  |                 |                  |                  |                  |                    |                    |  |  |  |  |  |  |
| B                                       |                 |                  | 240 00           | 115 00           | 544 00             | 840 00             |  |  |  |  |  |  |
|                                         | 804 00          | 225 00<br>180 00 | 240 00           |                  |                    | 180 00             |  |  |  |  |  |  |
| ···· · · · · · · · · · · · · · · · · ·  | 272 00          | 132 00           |                  |                  | <b>272 0</b> 0     | 132 00             |  |  |  |  |  |  |
|                                         |                 |                  | ·····            | · <b>····</b>    | •••••              |                    |  |  |  |  |  |  |
| • • • • • • • • • • • • • • • • • • • • |                 |                  |                  |                  |                    |                    |  |  |  |  |  |  |
|                                         |                 |                  |                  |                  | 92 00              | 112 50             |  |  |  |  |  |  |
|                                         | 92 00           | 112 50           |                  |                  |                    | 112 50             |  |  |  |  |  |  |
| ·····                                   |                 |                  | 137 50           | <b>25</b> 0 00   | 137 50             | 250 00             |  |  |  |  |  |  |
|                                         | 88 00           | 58 80            | ···· ·······     |                  | 88 00              | 58 30<br>213 00    |  |  |  |  |  |  |
| •                                       | . <b></b> ,     | <b>213 0</b> 0   |                  | 12 00            |                    | 12 0               |  |  |  |  |  |  |
|                                         |                 |                  |                  |                  | 105 (10)           |                    |  |  |  |  |  |  |
|                                         | 55 00<br>224 00 | 66 00<br>290 00  | 110 00           |                  | 165 00<br>224 00   | 66 0<br>290 0      |  |  |  |  |  |  |
|                                         |                 | 290 00           | <b>310 00</b>    | 240 00           | 310 00             | 240 0              |  |  |  |  |  |  |
|                                         |                 |                  |                  |                  | 224 00             | 224 00             |  |  |  |  |  |  |
|                                         |                 |                  | 224 00<br>108 00 | 224 00<br>424 00 | 224 00<br>103 00   | 424 0              |  |  |  |  |  |  |
|                                         |                 |                  |                  |                  |                    |                    |  |  |  |  |  |  |
|                                         |                 |                  |                  |                  |                    | •••••              |  |  |  |  |  |  |
|                                         | 13 80           | ·····            |                  |                  | 13 80              | ···· ••···         |  |  |  |  |  |  |
| ·····                                   | 88 00           | 110 00           |                  |                  | 88 00              | 110 0              |  |  |  |  |  |  |
| City                                    |                 | 1,395 00         |                  | 801 50<br>252 00 | •••••••            | 2,196 b<br>252 0   |  |  |  |  |  |  |
| n City                                  |                 |                  |                  | 252 00           |                    | 280 0              |  |  |  |  |  |  |
| irg City<br>Irg City                    |                 |                  |                  |                  |                    |                    |  |  |  |  |  |  |
| City                                    |                 | 280 00           | 820 00           |                  | 820 00<br>280 00   | 280 00             |  |  |  |  |  |  |
| ville City                              | 280 00          | 200 00           |                  |                  |                    |                    |  |  |  |  |  |  |
| Totals                                  | 8 5,149 80      | 8 7,416 80       | 8 5,161 50       | 8 5,259 50       | <b>8</b> 10,811 30 | 8 12,676 30        |  |  |  |  |  |  |

#### TABLE H.—Continued.

Showing Total Disbursements of Teachers' Fund for all Purposes, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

#### AMOUNT OF SALARY PAID NO. 3 TEACHERS.

# REPORT OF STATE SUPERINTENDENT

# TABLE H.-Continued.

Showing Total Disbursements of Teachers' Fund for all Purposes, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

|                                                       | <b>A</b> 1        | MOUNT OF          | SALARY          | PAID NO. 3                | TEACHER                   | RS                         |
|-------------------------------------------------------|-------------------|-------------------|-----------------|---------------------------|---------------------------|----------------------------|
| COUNTIES.                                             |                   |                   | Cold            | RED.                      |                           |                            |
|                                                       | Ма                | les.              | Fem             | ales.                     | Total Paie                | d Colored.                 |
|                                                       | 1895              | 1896              | 1895            | 1896                      | 1895                      | 1896                       |
| Barbour<br>Berkeley.                                  | 8 72 00           | 8<br>158 00       | <b>8</b> 184_00 | 8<br>160_00               | <b>8</b> 72 00<br>184 00  | 318 00                     |
| Boone<br>Braxton.                                     | 154 80            |                   |                 | 96 00<br>90 00            | 154 80                    | 96 00                      |
| Brooke<br>Cabell<br>Calhoun                           | ·····             |                   |                 | 90 00                     | ·····                     | 90 00                      |
| Clay<br>Doddridge                                     |                   |                   |                 |                           |                           |                            |
| Fayette                                               |                   |                   |                 |                           |                           |                            |
| Grant                                                 | 90 00<br>162 00   | 100 00<br>204 00  |                 | 150 00<br>198 00<br>32 00 | 165 00<br>378 00<br>42 00 | 150 00<br>298 00<br>236 00 |
| Hampshire<br>Hancock<br>Hardy                         | 72 00             | 204 00<br>90 00   | 42 00<br>216 00 |                           | 42 00<br>288 00           | 236 00<br>180 00           |
| HarrisonJackson                                       |                   |                   |                 |                           |                           | 100 00                     |
| Jefferson<br>Kanawha                                  | ·····             |                   | 25 00           |                           | 25 00                     |                            |
| Lewis<br>Lincoln                                      | 140 00            | 108 00            |                 |                           | 140.00                    | 100.00                     |
| Logan<br>Marion<br>Marchali                           |                   |                   |                 |                           | 140 00                    | 108 00                     |
| Mason<br>Mercer                                       | 132 00            | 90 00             | 90 00           | 70 76<br>250 00           | 222 00                    | 70 76<br>340 00            |
| Mineral<br>Mingo                                      |                   |                   |                 |                           | ······                    |                            |
| Monongalia                                            |                   | 90 00             |                 | 180 00                    |                           | 270 00                     |
| Morgan<br>McDowell<br>Nicholas.                       |                   | ·····             | ····            | 108 00                    | ·····                     | 108 00                     |
| Obio                                                  | 112 00            | 130 00            |                 | <b>42 0</b> 0             | 112 CO                    | 42 00<br>130 00            |
| Pleasants<br>Pocahontas                               |                   |                   |                 | 90 00                     | 72 00                     | 90 00                      |
| Preston<br>Putnam                                     | ······            |                   | 37 80           | ·····                     | <b>37</b> 80              |                            |
| Raleigh<br>Randolph<br>Ritchie                        |                   | 45 25             | 01 00           |                           |                           | 45 25                      |
| Roane<br>Summers                                      | ·····             | 27 00             |                 |                           |                           | 27 00                      |
| Taylor<br>Tucker                                      |                   |                   |                 |                           |                           |                            |
| Tyler<br>Upshur                                       |                   |                   | 152 00          |                           | 152 00                    |                            |
| Wayle<br>Webster<br>Wetzel                            |                   |                   | 192 00          |                           | 192 00                    |                            |
| Wirt<br>Wood                                          | 80 00             |                   |                 |                           | 30 00                     |                            |
| Wyoming<br>Charleston City                            |                   |                   |                 | 1,116 50                  |                           | 1,116 50                   |
| Huntington City<br>Martinsburg City                   | 800 00            |                   | 88 80           | ·····                     | 88 80<br>300 00           |                            |
| Parkersburg City<br>Wheeling City<br>Moundsville City |                   |                   | 285 00          |                           | 285 00                    |                            |
| -                                                     | <b>8</b> 1,336 80 | <b>8</b> 1,042 25 | 8 1,411 60      | 8 2.673 26                | 8 2,748 40                | <b>3</b> 715 51            |

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# TABLE H.--Continued.

Showing Total Disbursements of Teachers' Fund for all Purposes, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

| COUNTIES.                                                               | GBAND TOT.<br>Total Pa<br>Teacher<br>Grad | id White<br>s of all                | Total Pai<br>Teacher                    | d Colored<br>s of all<br>des. | Gravd To<br>White an<br>ored Te<br>of all G                             | otal Paid<br>ad Col-<br>achera                   |
|-------------------------------------------------------------------------|-------------------------------------------|-------------------------------------|-----------------------------------------|-------------------------------|-------------------------------------------------------------------------|--------------------------------------------------|
|                                                                         | 1895.                                     | 1896.                               | 1895.                                   | 1896.                         | 1895.                                                                   | 1896.                                            |
| Barbour                                                                 | 8 12,491 06                               |                                     |                                         |                               | \$ 12,883 06                                                            | 8 15,130 89                                      |
| Berkeley                                                                | 14,759 00<br>7,411 59                     | 14,770 20<br>8,784 38               | 1,737 00<br>178 80                      | 1,954 00                      | 16,496 00                                                               | 16,724 20                                        |
| Boone<br>Braxton                                                        | 12,855 90                                 | 16,143 75                           | 100 00                                  | 288 00                        | 7,590 39<br>12,955 90                                                   | 9,072 38<br>16,143 75                            |
| Brooke                                                                  | 12.907 25                                 | 11 163 00                           | . <b></b>                               | 90 00                         | 12,907 25                                                               | 11,253 00                                        |
| Cabell                                                                  | 18,564 00<br>7,010 00                     | 17,395 00<br>7,949 90               | 857 00<br>88 00                         | <b>389</b> 00                 | 18,921 00<br>7,098 00                                                   | 17,784 00                                        |
| Clay                                                                    | 4,869 00                                  | 6,160 17                            |                                         |                               | 4,869 00                                                                | 7,949 90<br>6,160 17                             |
| Doddridge                                                               | 12 032 59                                 | 14,649 06                           |                                         |                               | 12,032 59                                                               | 14.649 06                                        |
| Calhoun.<br>Clay<br>Doddridge.<br>Fayette.<br>Gilmer                    | 25,354 00<br>8,907 00                     | 36,170 50<br>9,752 00               | 4,283 00<br>41 00                       | 5,845 00                      | 29.637 00<br>8,951 00                                                   | 42,015 50<br>9,752 00                            |
| Graut                                                                   | 11,090 00                                 | 10.477 00                           | 285 00                                  | 395 00                        | 11.381 00                                                               | 10.872 00                                        |
| Greenbrier<br>Hampshire                                                 | 20,923 00<br>12,441 59                    | 84,439 00<br>12,875 50              | 2,252 00<br>510 00                      | 2 374 00<br>501 00            | 23,175 00                                                               | 26,813 00                                        |
| Hancock                                                                 | 9,951 00                                  | 9.485 39                            | 510 00                                  | 501 00                        | 12,951 59<br>9,951 00                                                   | 13,376 50<br>9,485 39                            |
| Hancock<br>Hardy                                                        | 8,961 95                                  | 9.869 40                            | 288 00                                  | 305 00                        | 9,249 95                                                                | 10,174 40                                        |
| HarrisonJackson                                                         | 28.113.351                                | <b>33,397</b> 50<br>24,668 00       | 1,658 00<br>120 00                      | 1,500 00<br>130 00            | 29,771 35                                                               | 34.897 50                                        |
|                                                                         |                                           | 18,689 00                           | 4,930 00                                | 5.085 00                      | 23,157 00<br>23,413 00                                                  | 24 798 00<br>23,774 00                           |
| Kanawha                                                                 | 41,819 37<br>17,463 25                    | 48.791 50                           | 8,621 00                                | 4,354 00                      | 45,440 37<br>17,702 25                                                  | 53,145 50                                        |
| Lewis                                                                   | 9,817 00                                  | 20,298 33<br>11,772 00              | 240 00                                  | 240 00                        | 17,702 25<br>9,817 00                                                   | 20,538 33                                        |
| Logan                                                                   | 14,577 11                                 | 9,171 40                            | 140 00                                  | 108 00                        | 14.717 11                                                               | 11,772 00<br>9.279 40                            |
| Jenerson<br>Kanawha<br>Lewis<br>Lincoln<br>Logan .<br>Marion<br>Marball | 27,315 00                                 | 32,436 25                           | 245 00                                  | 280 00                        | 27,560 00                                                               | 32,716 25                                        |
| Marshall<br>Mason.                                                      | A0,010 001                                | 26,320 66<br>28,039 25              | 1,651 00                                | 1,564 22                      | 26,375 50                                                               | 26,320 66<br>29,623 47                           |
| Mercer                                                                  | 18,929 00                                 | 20,867 90                           | 1,806 00                                | 1,858 00                      | 27,413 54<br>20,735 00                                                  | 28,023 47                                        |
| Mineral                                                                 | 19,217 00                                 | 19,561 50<br>10,610 00              | <b>63</b> 0 00                          | 630 00                        | 19,847 00                                                               | 20,191 50                                        |
| Mingo<br>Monongalia                                                     | 17.503 00                                 | 18,618 75                           | · • • • • • • • • • • • • • • • • • • • | 280 00                        | 17,503 00                                                               | 10 610 00<br>18,898 75                           |
| Monroe                                                                  | 14,525 00                                 | 14,808 25                           | <b>1,232</b> 00                         | 1,365 00                      | 15,757 00                                                               | 16,173 25                                        |
| Morgan .<br>McDowell                                                    | 8,186 00<br>11,751 36                     | 9,434 00<br>14,167 77               | 450 00<br>2,182 00                      | 420 00<br>2,436 00            | 8,636 00<br>13,933 36                                                   | 9.854 00                                         |
| Nicholas                                                                | 10,193 10                                 | 12,061 75                           |                                         | 2,400 00                      | 10,193 10                                                               | 16,603 77<br>12,061 75                           |
| Ohio                                                                    | 16,455 00                                 | 15,818 00                           |                                         | 42 00                         | 16,455 00                                                               | 15.860 00                                        |
| Pendleton<br>Pleasants                                                  |                                           | 10.462 40<br>8.539 50               | 112 00                                  | 130 00                        | 8,267 00<br>7,992 50                                                    | 10 592 40<br>8,539 50                            |
| Pocahontas                                                              | 7.613 00                                  | 9,555 00                            | 164 00                                  | 202 50                        | 7,807 00                                                                | 9,757 50                                         |
| Preston                                                                 | 23,808 00<br>17,882 00                    | 27,014 75<br>18,064 33              | 599 50                                  | 700 00                        | 23,808 00                                                               | 27.014 75                                        |
| Putnam<br>Raleigh                                                       | 11,052 00                                 | 13,331 00                           | 325 80                                  |                               | 18,431 50<br>11,377 80                                                  | <ul> <li>18,764 33</li> <li>13,614 30</li> </ul> |
| Raleigh<br>Randolph                                                     | 15,802 82                                 | 19,732 25                           |                                         | 538 25                        | 15,802 82                                                               | 20,270 50                                        |
| Ritchie                                                                 | 20,103 24<br>16,324 77                    | 20,593 55                           |                                         | 12 00                         | $   \begin{array}{r}     20,102 & 24 \\     16,324 & 77   \end{array} $ | 20.605 55<br>17.659 75                           |
| Summers                                                                 | 15,228 00                                 | 17,659 75<br>15,995 90              | 1,270 00                                | 1,553 00                      | 16,498 00                                                               | 17,448 90                                        |
| Taylor                                                                  | 15,514 20                                 | 17,124 00<br>12,381 89<br>17,266 50 | 224 00                                  | 290 00                        | 15,738 20                                                               | 17,554 00                                        |
| Tucker                                                                  | 10.170 05<br>16 018 46                    | 17,266 50                           | 810 00                                  | 240 00                        | 10.480 05<br>16,013 46                                                  | 12,621 82<br>17,266 50                           |
| Upshur                                                                  | 14,204 11                                 | 16,225 00                           | 504 00                                  | 504 00                        | 14,708 11                                                               | 16,729 00                                        |
| Wayne                                                                   | 20,275 31<br>7,268 75                     | 24,014 35<br>10,001 00              | 260 00<br>35 00                         | 424 00                        | 20,535 31                                                               | 24 438 35                                        |
| Webster                                                                 |                                           | 18,900 00                           | 30 00                                   |                               | 7,303 75<br>17,891 00                                                   | 10.001 00 18.900 00                              |
| Wirt                                                                    | 8 770 70                                  | 9,882 75                            |                                         |                               | 8,770 70                                                                | 9,882 75                                         |
| Wood                                                                    | 29,791 00<br>7,583 00                     | 24,001 10<br>9,401 40               | 43 80<br>88 00                          | 110 00                        | 22.834 80<br>7,671 00                                                   | 24 001 10<br>9,514 40                            |
| Wyoming .<br>Charleston City                                            | 14 087 98                                 | 9,404 40<br>18,239 45               | 3,356 00                                | 3.742 00                      | 17,423 86                                                               | 21,981 45                                        |
| Huntington City                                                         | 11.756 24                                 | 14.036 03                           | 1,513 80                                | 1,712 00                      | 13,270 04                                                               | 15,748 03                                        |
| Martinsburg City<br>Parkersburg City                                    | 7,978 00<br>21,928 75                     | 8,231 75<br>23,121 50               | 800 00<br>1,615 00                      | 1,080 00<br>1,615 00          | 8,778 00<br>23,543 75                                                   | 9,811 75<br>24,736 50                            |
| Wheeling City<br>Moundsville City                                       | 58,376 50                                 | 60,038 25                           | 8,260 00                                | 3,240 00                      | 61,636 50                                                               | 63,278 25                                        |
| Moundsville City                                                        | 4,937 00                                  | 4,840 00                            | 280 00                                  | 280 00                        | 5,217 00                                                                | 5,120 00                                         |
| Totals                                                                  | \$ 953,522 77                             | 1,062,923 28                        | \$ 44, 180 70                           | \$ 49,589 27                  | 8 997,703 47                                                            | 1,112,512 55                                     |

# TABLE H.—Continued.

Showing Total Disbursements of Teachers' Fund for All Purposes, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

| COUNTIES.                         | Sheriff's Commission<br>5 per cent. on Dis<br>trict Levies. |          | on Dis-            | s   | 2 per cei     | Dt.      | nmission at<br>. on Rail-<br>levies. | F | For Delinquent List of<br>Real and Personal<br>Property. |   |                                  |  |
|-----------------------------------|-------------------------------------------------------------|----------|--------------------|-----|---------------|----------|--------------------------------------|---|----------------------------------------------------------|---|----------------------------------|--|
| •                                 | 1895                                                        |          | 1896               |     | 1895          |          | 1896                                 |   | 1895                                                     |   | 1896                             |  |
|                                   | 8 305 1<br>564                                              |          | 373 74<br>569 05   |     | 13 I<br>15    |          | 8 15 48<br>44 16                     | 8 | 198 65                                                   | 8 | 257 07                           |  |
| Berkeley<br>Boone                 | 191                                                         |          | 271 32             |     | 10            |          | ** 10                                |   | 208 47<br>212 37                                         |   | 131 87<br>247 02                 |  |
| Braxton                           | 269                                                         |          | 369 07             |     | 6 (           |          | 13 16                                |   | 560 59                                                   |   | 557 43                           |  |
| Brooke                            | 464<br>515                                                  |          | 390 13<br>480 59   |     | 16 (<br>42 (  | 88<br>00 | 16 42<br>41 26                       |   | 109 22<br>1,386 58                                       |   | 127 11<br>1,114 00               |  |
| Calhoun.                          | 152 -                                                       | 44       | 199 87             | r   |               |          |                                      |   | 314 98                                                   |   | 331 56                           |  |
| Clay                              | 133                                                         |          | 229 81             |     |               |          | 18 43                                |   | 244 92                                                   |   | 242 19                           |  |
| Doddridge<br>Fayette<br>Gilmer    | 303<br>851                                                  |          | 402 01<br>1,397 78 |     | 14 (<br>133 ) | 03<br>78 | 233 02                               |   | 74 41<br>1,664 81                                        | • | 111 28<br>2,038 47               |  |
| Gilmer                            | 254                                                         | 87       | 268 13             | 3   |               |          | •••••••••••••••••                    |   | 311 40                                                   |   | 101 86                           |  |
| Grant                             | 402<br>848                                                  |          | 425 34<br>881 69   |     | 10 9<br>45 (  |          | 8 82<br>55 51                        |   | 55 52                                                    |   | 42 73                            |  |
| Greenbrier<br>Hampshire           | 429                                                         |          | 407 87             |     | 25            |          | 19 15                                |   | 53 03<br>22 70                                           |   | 84 70<br>21 70                   |  |
| Hancock                           | 380                                                         | 05       | 384 60             |     | 5 1           | 96       | 8 42                                 |   | 13 17                                                    |   | 19 72                            |  |
| Hardy.                            | 323<br>1,018                                                |          | 387 05<br>1,185 12 |     | 23 /          | 70       | 24 78                                |   | 8 03<br>104 64                                           |   | 10 96                            |  |
| Harrison                          | 639                                                         | 90       | 783 91             | í   | 18 '          | 74       | 25 01                                |   | 370 63                                                   |   | 155 66<br>412 35                 |  |
| Jefferson                         | 761                                                         | 67       | 787 29             |     | 24            | 75       | 34 18                                |   | 25 90                                                    |   | 18 18                            |  |
| Kanawha                           |                                                             | 21       | 1,407 89<br>728 47 |     | · 368 11      |          | 139 10<br>15 74                      |   | 2,273 91<br>31 24                                        |   | 2,479 98                         |  |
| Lincoln                           |                                                             |          | 275 68             |     |               |          |                                      |   | 8,652 42                                                 |   | 219 88<br>4,016 29               |  |
| Logan                             | 363 (                                                       |          | 324 84             |     | 31            |          |                                      |   | 1,395 46                                                 |   | 1,015 61                         |  |
| Marion<br>Marshall.               | 665<br>808                                                  |          | 1,185 28<br>848 13 | 5   | 30 3<br>61 (  |          | 40 20<br>67 14                       |   | 123 55<br>184 94                                         |   | 131 71                           |  |
| Masson                            | 837                                                         | 79       | 825 25             |     | 59            |          | 165 21                               |   | 647 08                                                   |   | 125 46<br>470 63                 |  |
| Mercer<br>Mineral                 |                                                             | 31       | 560 09             |     | 32 (          | 64       | 51 60                                |   | 8 60                                                     |   | 499 12                           |  |
| Mineral                           | 580                                                         | 34       | 604 22<br>257 12   |     | 56 '          | 71       | 54 88<br>63 95                       |   | 40 40                                                    |   | 82 08<br>985 28                  |  |
| Mingo<br>Monongalia.              | 465                                                         | 54       | 575 98             |     | 6             | 38       | 11 16                                |   | 15 60                                                    |   | 25 45                            |  |
| Monroe<br>Morgan<br>McDowell      | 519                                                         |          | 539 83             |     |               | 10       | 4 92                                 |   | 162 20                                                   |   | 139 60                           |  |
| Molowell                          | 201<br>516                                                  |          | 222 32<br>328 74   |     | 31 1<br>74 1  |          | 53 26<br>62 35                       |   | 35 50<br>2,576 73                                        |   | 33 45<br>3,164 05                |  |
| Nicholas                          | 285                                                         | 78       | 382 45             | 5   | 4             |          | 4 15                                 |   | 566 60                                                   |   | 633 44                           |  |
| Ohio                              | 622                                                         |          | 616 52<br>298 10   |     | 24            | 59       | 26 19                                |   | 142 65                                                   |   | 74 03                            |  |
| Pendleton<br>Pleasants            | 188<br>220                                                  |          | 219 90             |     | 7             | 35       | 7 54                                 |   | 83 94<br>88 07                                           |   | 55 86<br>109 72                  |  |
| Pocahontas                        | 236                                                         | 46       | 351 48             | 3]. |               |          |                                      |   | 59 64                                                    |   | 266 69                           |  |
| Preston                           | 708<br>446                                                  |          | 789 34<br>512 43   |     | 55<br>32      |          | 59 62<br>34 08                       |   | 101 48                                                   | • | 40 96                            |  |
| Putnam                            | 336                                                         | 25       | 402 70             |     |               |          | 01 00                                |   | 415 05<br>238 50                                         |   | 745 09<br>223 55                 |  |
| Raleigh                           | 470                                                         | 29       | 842 53             | 3   | 2             |          | 6 63                                 |   | 1,482 11                                                 |   | 2,038 11                         |  |
| Ritchie                           | 609<br>405                                                  | 83       | 630 51<br>447 11   |     | <b>3</b> 0 3  | 10       | 28 96<br>8 54                        |   | 249 81<br>683 35                                         |   | 226 67<br>546 27                 |  |
| Summers                           |                                                             |          | 385 45             |     | 46            |          | 81 33                                |   | 000 00                                                   |   | 13 60                            |  |
| Taylor                            | 659                                                         | 76       | 546 67             |     | 50            |          | 33 18                                |   | 90 58                                                    |   | 439 10                           |  |
| Tucker                            | 257<br>601                                                  | 18<br>26 | 421 27<br>791 20   |     |               | 39<br>12 | 34 85<br>180 21                      |   | 206 91<br>176 11                                         |   | 675 76<br>282 86                 |  |
| Tyler<br>Upshur                   | 552                                                         | 38       | 663 45             | 5   | 1             | 92       | 11 61                                |   | 2,917 75                                                 |   | 3,023 87                         |  |
| Wayne<br>Webster<br>Wetzel        | 658                                                         |          | 665 82             |     |               | 12       | 64 26                                |   | 1,348 10                                                 |   | 3,023 87<br>1,706 18<br>7,856 78 |  |
| Webster                           | 221<br>454                                                  | 06<br>13 | 259 50<br>535 09   |     |               | 50<br>39 | 12 29<br>14 67                       |   | 642 43<br>185 91                                         |   | 7,856 78                         |  |
| Wirt                              | 230                                                         | 34       | 316 45             | 5   | 5 (           | 04       |                                      |   | 669 65                                                   |   | 607 56                           |  |
| Wood                              | 711                                                         |          | 703 35<br>357 31   |     | 41            | 51       | 87 37                                | 1 | 1,073 73<br>716 63                                       |   | 693 32                           |  |
| Wyoming<br>Charleston City        | 252<br>707                                                  |          | 357 31<br>761 20   |     |               | ••••     |                                      |   | 335 58                                                   |   | 619 07<br>685 74                 |  |
| Huntington City                   | 560                                                         | 72       | 556 42             | 3   | 18            |          | 44 46                                |   | 678 36                                                   |   | 1,772 72                         |  |
| Martinsburg City                  | 267                                                         |          | 261 84<br>578 74   |     | 16<br>32      | 85<br>48 | 18 60<br>32 30                       |   | 78 06<br>694 60                                          |   | 73 12                            |  |
| Parkersburg City<br>Wheeling City | 546<br>1,743                                                | 57<br>34 | 578 74<br>2,038 52 |     | 368           |          | 175 92                               |   | 1,423 07                                                 |   | 3,836 12<br>7,093 84             |  |
| Moundsville City                  | 189                                                         | 78       | 164 87             |     |               | ĩĭ       | 4 00                                 |   | 43 24                                                    |   | 48 00                            |  |
| Totals                            | \$ 29,640                                                   | 69       | 34,378 44          | 1   | 2,395         | 83       | 8 2,208 07                           | 8 | 32.480 56                                                | 8 | 54,009 41                        |  |

# TABLE H.—Continued.

Showing Total Disbursements of Teachers' Fund for all Purposes by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

| COUNTIES.                                                                            | To Other Districts for<br>Tuition of Trans-<br>ferred Pupils. |                  |                   | aerations.      | For Amount (if any-<br>Overdrawn Last<br>Year. |                    |  |
|--------------------------------------------------------------------------------------|---------------------------------------------------------------|------------------|-------------------|-----------------|------------------------------------------------|--------------------|--|
|                                                                                      | 1895                                                          | 1896             | 1895              | 1896            | 1895                                           | 1896               |  |
| Barbour,                                                                             | 8                                                             | 8 8 00           | 8 45 33           | 8 9 94          | 8 11 37                                        | \$ 76 65           |  |
| Berselev                                                                             |                                                               | 46 01            | 138 03            | 71 01           | 4 88                                           |                    |  |
| Вооне                                                                                |                                                               |                  | 29 23             | 17 23           |                                                |                    |  |
| Brexton<br>Brooke                                                                    | 15 40                                                         | 150 00           | 63 06<br>19 86    | 159 21          | 259 00                                         |                    |  |
| Cabell_                                                                              |                                                               | 150 00           | 90 27             | 471 99<br>19 35 | 396 92<br>228 55                               |                    |  |
| Calhoun.                                                                             |                                                               |                  | 5 01              | 20 23           | 23 42                                          |                    |  |
| Clay                                                                                 |                                                               |                  | ····              |                 |                                                |                    |  |
| Doddridge                                                                            |                                                               | 454 44           | 37 67             | 19 40           |                                                | 51 69              |  |
| Fay+ tte                                                                             |                                                               | 236 03           | 863 41            | 190 71          | 602 82                                         | 2,774 06           |  |
| Gilmer                                                                               |                                                               | 23 51            | 18 32<br>16 50    | 76 01           | 163 36<br>147 79                               |                    |  |
| Greenbrier                                                                           |                                                               | 91 80            | 8 17              | 10 46           | 763 22                                         | 17 74              |  |
| Hampshire                                                                            |                                                               |                  | 12 10             | 9 03            | 249 02                                         |                    |  |
| H&DCOCK                                                                              |                                                               |                  |                   |                 | 134 74                                         | 2 80               |  |
| Hardy                                                                                | 133 00                                                        | 224 00           | 4 85              |                 |                                                |                    |  |
| Harrison.<br>Jackson.                                                                |                                                               | 241 00           | 132 62<br>100 53  | 104 52<br>49 98 | 25 44                                          | 304 71             |  |
| Jefferson                                                                            |                                                               | 66 00            | 69 65             | 291 54          | 600 00                                         |                    |  |
| Kanawha.                                                                             |                                                               |                  | 1,029 12          | 111 67          | 162 32                                         | 71                 |  |
| Lewis                                                                                |                                                               | 23 81            | 111 73            | 36 45           | 21 14                                          |                    |  |
| Lincoln                                                                              |                                                               |                  | 33 27             | 48 72           | 236 54                                         |                    |  |
| Logan<br>Marion                                                                      |                                                               |                  | 130 89<br>82 33   | 1 60<br>228 90  | 1,959 53<br>149 42                             | 1,374 10<br>951 40 |  |
| Marshall.                                                                            |                                                               | 107 54           | 45 29             | 70 72           | 157 79                                         |                    |  |
| Mason                                                                                |                                                               | 16 60            | 28 92             | 21 (9           | 30 00                                          |                    |  |
| Mercer                                                                               | 23 55                                                         |                  | 2 33              | 91 61           | 61 C6                                          | 1,048 87           |  |
| Mineral                                                                              |                                                               | •••••            | <b>3</b> 18       | . 1 90          |                                                | 207 00             |  |
| Mingo<br>Monongalia<br>Monroe<br>Morgan                                              |                                                               | 8 00             | 21 35             | 77 54<br>7 05   | 456 82                                         |                    |  |
| Monroe                                                                               |                                                               | 186 40           | 18 81             | 27 91           | - 171                                          | 482 88             |  |
| Morgan                                                                               | 38 08                                                         |                  | 7 01              | 5 78            |                                                | 20 94              |  |
| McDowell<br>Nicholas                                                                 | 421 40                                                        |                  | 79 31)            | 57 78           | 485 06                                         |                    |  |
|                                                                                      |                                                               |                  | 162 74            | 96 45           | 80 29                                          | 845 20             |  |
| Ohio                                                                                 |                                                               |                  | 4 61              | 40              | 58 15                                          | 35 69              |  |
| Pleasants                                                                            |                                                               | 12 22            | 8 21              | 1 84            | 164 69                                         |                    |  |
| Pocahontas                                                                           |                                                               |                  |                   |                 | 18 97                                          |                    |  |
| Preston                                                                              | ·••••••••••••••••••••                                         | 40 00            | 21 44             | 43 51           | 613 04                                         | 256 70<br>384 19   |  |
| Onio<br>Pendieton<br>Pleasants<br>Poston<br>Preston<br>Putnam<br>Raleigh<br>Bandolph |                                                               |                  | 4 02              | 28 18           | 528 07                                         | 384 19             |  |
| Randolph                                                                             |                                                               |                  | 239 02<br>148 30  | 32 05<br>48 90  | 119 61<br>1 18                                 | 5 27<br>1,464 21   |  |
| Ritchie.                                                                             |                                                               | 231 85           | 5 00              | -10 00          | 142 85                                         | 1,101 /1           |  |
| Roaze                                                                                |                                                               | 14 12            | 66 85             | 31 18           | 172 86                                         | 114 00             |  |
| Summers                                                                              |                                                               |                  | 7 91              | 8 70            |                                                |                    |  |
| Taylor                                                                               |                                                               | 353 24<br>453 82 | 374 61<br>98 85   | 51 42<br>19 65  | 173 02<br>253 06                               | 551 47             |  |
| Tucker                                                                               |                                                               | 300 04           | 171 07            | 59 27           | 168 66                                         | 406 25             |  |
| Tyler<br>Upshur                                                                      |                                                               | 46 88            | 168 05            | 111 41          | 546 37                                         | 100 20             |  |
| Wayne                                                                                | 41 03                                                         |                  | 32 12             | 365 28          | 70 87                                          | 18 37              |  |
| Webster                                                                              |                                                               | 409.00           | 128 90            | 19 54           | 106 30                                         | 448 00             |  |
| Wetzel                                                                               |                                                               | 402 68           | 36 47<br>30 92    | 19 15<br>8 16   | 385 83<br>157 09                               | 727 39             |  |
| Wetzel<br>Wirt<br>Wood                                                               | 1 82                                                          |                  | 30 92<br>7 27     | 23 25           | 347 86                                         | 203 20<br>115 58   |  |
| wyoming                                                                              |                                                               |                  | 29 16             | 5 54            | 166 67                                         |                    |  |
| Unarieston Only                                                                      |                                                               |                  | 483 04            | 68 83           |                                                |                    |  |
| Upptington City                                                                      |                                                               |                  | 22 92             | 86 01           | 1,519 06                                       |                    |  |
| Martinsburg City                                                                     |                                                               |                  | 98 04<br>2,029 47 | 28 04<br>299 64 |                                                | · •••••            |  |
| Martington City<br>Parkersburg City<br>Wheeling City<br>Moundsville City             |                                                               |                  | 327 13            | 331 62          | 7,401 95                                       |                    |  |
| Moundsville City                                                                     |                                                               |                  | 10 17             | 29 54           | 134 56                                         |                    |  |
|                                                                                      |                                                               |                  |                   |                 |                                                |                    |  |
| Totals                                                                               | 8 674 32                                                      | \$ 3,196 95      | \$ 7,959 46       | \$ 4,127 89     | \$ 20,662 93                                   | 8 14,541 31        |  |

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## TABLE H-Continued.

Showing Total Disbursements of Teachers' Fund for All Pur-poses, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

| COUNTIES.                          | Total Disbursements<br>of Teachers'<br>Fund. |                        |                      | the Treas-<br>close of<br>ar. | Amount Overdrawn<br>(if any) this<br>year. |                    |
|------------------------------------|----------------------------------------------|------------------------|----------------------|-------------------------------|--------------------------------------------|--------------------|
|                                    | 1895                                         | 1896                   | 1895                 | 1896                          | 1893                                       | 1896               |
| Barbour                            | 8 13 457 74                                  | <b>8</b> 15,871 77     | 8 1.696 47           | 8 747 08                      | 8 76 65                                    | 8 311 63           |
| Berkeley                           | 17,426 66                                    | 17,642 93              | 1,028 24             |                               |                                            | 109 49             |
| Boone                              | 8,023 58                                     | 9,607 95               | 841 78               | 752 14                        | 110 41                                     |                    |
| Braxton                            | 14,130 27                                    | 17,242 62              | 2,571 88             |                               |                                            | 308 22             |
| Brooke<br>Cabell                   |                                              | 12.680 90<br>19.439 20 | 290 44<br>1.768 02   |                               | \$20 24                                    |                    |
| Calhoun                            |                                              | 8,501 56               | 736 32               |                               |                                            |                    |
| Clay                               | 5,247 25                                     | 6,632 17               | 1,881 78             | 1,779 00                      |                                            |                    |
| Doddridge                          | 12,461 93<br>33,753 68                       | 15,706 31              | 1,974 67             | 1.419 43                      |                                            | 172 67             |
| Gilmer                             | 9,698 95                                     | 48.649 54<br>10,434 03 | 4,658 96<br>1,152 88 |                               | 2,087 49<br>28 14<br>460 05                | 407 47             |
| Grant                              | 12.014 50                                    | 11.750 72              | 392 93               | 543 88                        | 460 05                                     | *****              |
| Greenbrier                         | 24,892 75                                    | 11,750 72<br>27,954 90 | 2,497 54             | 1.591 23                      |                                            | 240 19             |
| Hampshire                          | 13,630 84                                    | 14,077 29              | 1,961 71             | 2,128 14                      |                                            | 145 09             |
| Hancock.<br>Hardy.                 | 10,484 92<br>9,586 41                        | 9,9C0 93<br>10,572 41  | 783 01 772 12        | 1,688 13<br>1.465 86          | <b></b> -                                  | 31 72              |
| Harrison.                          | 31,184 00                                    | 36,896 29              | 3,787 86             | 3.894 03                      |                                            | 77 52              |
| Jackson                            | 24,312 24                                    | 26,069 25              | 4,264 10             | 1 5,819 19                    |                                            |                    |
| Jefferson                          | 21,897 97                                    | 24,971 19              | 1,078 89             | 937 70                        |                                            |                    |
| Kanawha                            | 50,654 65<br>18,474 47                       | 57,284 79              | 5,740 84<br>1,484 83 |                               | 154 97                                     |                    |
| Lewis<br>Lincoln                   | 13.946 19                                    | 21,562 68<br>16,112 69 | 1,464 85             |                               | 554 02                                     | 98 95              |
| Logan.                             |                                              | 11.995 55              | 1.698 84             |                               | 2,438 93                                   | 1 021 46           |
| Marion                             | 28,611 43                                    | 35,253 74              | 1,296 48             | 2,415 66                      | 924 23                                     | 682 53             |
| Marshall                           |                                              | 28,091 65              | 1,966 87             |                               |                                            |                    |
| Mason<br>Mercer                    |                                              | 31,272 25<br>24,977 19 | 5,714 31<br>1,563 96 |                               |                                            | 101 91<br>1,455 15 |
| Mineral                            | 20,527 63                                    | 21.141 58              | 1,421 60             | 964 40                        |                                            | 142 53             |
| Mingo                              | ( · · · ·                                    | 11,993 89              | 1,201 00             | 225 85                        |                                            | 1,106 13           |
| Monongalia.                        | 18,468 69                                    | 19.526 39              | 2,117 47             | 1,565 64                      |                                            | 418 50             |
| Monroe                             | 16.463 42                                    | 17,554 79              | 1,191 42             |                               |                                            |                    |
| Morgan.<br>McDowell .              | 8,950 B3<br>18,086 53                        | 10,189 75 20,216 69    | 370 16 4,640 02      |                               |                                            | 725 20             |
| Nicholas.                          | 11,293 44                                    | 14,023 44              | 1,335 44             |                               | 272.08                                     | 394 7              |
| Obio                               | 17,307 11                                    | 16,612 83              | 443 67               | 1,186 30                      | 85 61                                      |                    |
| Pendleton                          | 9,539 00                                     | 10,946 36              |                      | 480 97                        |                                            |                    |
| Pleasants<br>Pocahontas            | 8,476 26<br>8,192 07                         | 8,890 72<br>10,375 67  | 1 ,052 12<br>613 87  |                               | A 10                                       |                    |
| Preston                            | 25,308 30                                    | 28,244 88              |                      |                               |                                            |                    |
| Putnam.                            | 19 857 86                                    | 20,468 30              |                      | 1.282 49                      | 1,884 56                                   | 540 7              |
| Raleigh                            | 12.311 18                                    | 14,277 87              |                      | 1,272 57                      | 1                                          | 67 6               |
| Randolph                           | 17.907 04                                    | 24,670 88              |                      |                               | 92 75                                      | 563 97             |
| Ritchie                            | 21.133 89 17,656 73                          | 21,723 54<br>18,820 97 |                      |                               | 184.08                                     |                    |
| Summers                            | 16.772 43                                    | 18,037 98              | 4,988 23             |                               |                                            |                    |
| Summers                            | 17,086 83                                    | 18,837 61              | 2,237 03             | 2,463 76                      |                                            | 24 6               |
| Tucker                             | 1 11.318 44                                  | 14,778 64              | 830 26               |                               | 805 87                                     |                    |
| Tyler.<br>Upshur                   | 17,439 68<br>18,894 58                       | 18.986 29<br>20,586 22 |                      |                               |                                            | 797 5              |
| Wayne.                             | 22,739 48                                    | 27,258 20              | 1,615 16<br>3,805 61 |                               |                                            | 364 0              |
| Webster                            | 8,481 94                                     | 18,597 11              | 13.267 21            | 1.344 64                      |                                            | 495 9              |
| Wetzel.                            | 18,970 73                                    | 20,805 97              | 1,977 58             | 3 3.042 09                    | 64 10                                      |                    |
| Wirt                               | 9.863 74                                     | 11,018 12              | 498 4                |                               | 210 37                                     | 42 3<br>120 3      |
| Wood<br>Wyoming                    | 25.018 55<br>8,835 80                        | 25.573 97<br>10.496 82 |                      |                               | 87 58<br>267 01                            |                    |
| Charleston City.                   | 18,950 33                                    | 23,497 2               |                      |                               |                                            |                    |
| Huntington City                    | 16,069 52                                    | 18,207 6               | 5 <b>98</b> 8        | 3                             |                                            | 268 4              |
| Martinshurg City                   | 0 238 86                                     | 9,693 3                | 5 752 0              | 0 194 00                      | )                                          |                    |
| Parkersburg City                   | 26,846 87                                    | 29,483 30              |                      |                               |                                            |                    |
| Wheeling City.<br>Moundsville City | *103.204 20<br>5.598 81                      | *103,841 41 5,866 41   |                      | a 7,870 80                    | 3<br>1                                     |                    |
|                                    |                                              | 0,000 4                | 070 -                |                               |                                            |                    |
| Totals                             | In                                           |                        | 1                    |                               |                                            | 8 11,625 7         |

\*These totals include \$30,303.46 for 1895, and \$30,923.84 for 1896, more than the total footings of the items making up the total disbursements of the School (Teachers) Fund, because these sums though paid out of this fund, are reported under the appropriate headings in the Build-ing Fund disbursements.

# TABLE I.

# Showing Total Receipts of Building Fund from all Sources, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

|                                                                                         | Sheriff's            | lance in<br>Handsat  | Valuati                            | on of Real              | From A1                   | nount of           | of Deli   | nquent                   |
|-----------------------------------------------------------------------------------------|----------------------|----------------------|------------------------------------|-------------------------|---------------------------|--------------------|-----------|--------------------------|
| COUNTIES.                                                                               | School 1             | of Last<br>Year.     | Propert                            | ersonal<br>y.           | Railroad                  | ITax.              | Lands.    |                          |
|                                                                                         | 1895                 | 1896                 | 1895                               | 1896                    | 1895                      | 1896               | 1895      | 1896                     |
|                                                                                         | 9 1 793 40           | 0 100 40             |                                    | P 4 902 99              |                           |                    |           |                          |
| Barbour<br>Berkeley                                                                     | 1,819 11             | 1.988 70             | 5,164 95                           | \$ 4,802 33<br>5,051 44 | <b>3</b> 744 38<br>798 10 | 5 790 14<br>658 32 | 8         | \$                       |
| Boone                                                                                   | 989 63               | 580 23               | 3,126 81                           | 3,270 03                | 180 10                    | 0.00 32            |           | 235 07                   |
| Braxton                                                                                 | 3.693.40             | 3.873 31             | 6,785 67                           | 6,611 74                | 558 76                    | 496 42             |           | 0.00.00                  |
| Brooke<br>Cabell                                                                        | 208 11               | 320 87<br>3,396 66   | 3,707 57                           | 3,635 78                | 392 18                    | 300 40             | 8 28      | 0 ~~~                    |
| Calbonn                                                                                 | 3,854 76<br>2.562 42 | 1,843 73             | 8,539 89<br>3,179 81               | 8,834 17<br>2,940 93    | 1 542 13                  | 1,507 96           | 452 42    |                          |
| Caben<br>Calhoun<br>Clav<br>Doddridge<br>Fayette<br>Gilmer<br>Grant                     | 1,413 25             | 921 64               | 2.681 35                           | 2,777 46                |                           |                    | 288 53    |                          |
| Doddridge                                                                               | 3 056 79             | 3,514 66             | 7,050 23                           | 7,611 21                | 682 71                    | 522 70             |           | 10 10                    |
| Fayette                                                                                 | 3,919 00             | 6,401 53             | 13,966 80                          | 14,657 82               | 5,313 11                  | 5,402 78           |           | 91 00                    |
| Gilmer                                                                                  | 841 58               | 362 01               | 3,653 19                           | 4,127 40                |                           |                    | 1         | 1 62                     |
| Grant.                                                                                  | 909 18<br>1,050 46   | 647 89<br>1,568 63   | 6,084 12<br>11,332 77              | 3,197 06                | 528 36                    | 126 00             |           |                          |
| Greenbrier<br>Hampshire                                                                 | 1 1,000 10           | 277 42               | 3,047 79                           | 9,842 53<br>3,592 42    | 1,407 21<br>354 48        | 1,137 71           |           |                          |
| Hancock                                                                                 | 1.968 44             | 2,331 85             | 4.672 66                           | 4.607.90                | 107 05                    | 127 07             |           | 894                      |
| Hardy<br>Harrison                                                                       | 981 98               | 1,364 51             | 2,161 07<br>18,102 26<br>10,352 08 | 2,189 16<br>20,601 23   |                           | 101 01             |           | 15 24                    |
| Harrison                                                                                | 13.722 60            | 7,664 10             | 18,102 26                          | 20,601 23               | 1,017 13                  |                    | 18 55     | 15 34                    |
| Jackson                                                                                 | 302979               | 3.766 14<br>2.695 48 | 10,352 08                          | 10,456 25               | 888 80                    |                    |           |                          |
| Jefferson<br>Kanawha                                                                    | 7,401 99             | 5,985 23             | 20.545 92                          | 5,651 63<br>19,834 04   | 1,214 10<br>3,971 76      | 665 32<br>4,126 31 |           |                          |
| Lewis                                                                                   |                      | 1.287 53             | 7,333 40                           | 8,079 15                | 438 59                    | 4,120 31<br>610 02 | 1,276 10  | 1,402 72                 |
| Lincoln<br>Logan                                                                        | 1,480 02             | 1,365 80             | 5,702 14                           | 7,136 29                |                           |                    |           | 987 77                   |
| Logan                                                                                   | 3,320 69             |                      | 7,677 23                           | 3,810 22                | 2,369 14                  |                    | 82 83     | 1 042 02                 |
| Marion<br>Marshall                                                                      | 4,021 45 3,829 80    |                      | 18,298 32<br>9,633 94              | 21,815 31<br>12,456 58  | 1,59 + 35                 | 2,025 29           |           | -,000 40                 |
| Mason                                                                                   | 4,375 57             | 3,719 45             | 11,321 15                          | 11,561 14               | 1,713 89<br>1,004 64      | 2,924 06<br>912 62 | 22 29     | 8 39                     |
| Mercer                                                                                  | 1,196 71             | 972 47               | 9,704 74                           | 9,514 45                | 2,509 77                  | 2,425 58           | 12 37     | 8 39<br>689 34<br>112 43 |
| Mineral                                                                                 | 2,544 82             | 2,271 31             | 6,092 07                           | 5,595 44                | 1,098 94                  | 1,152 90           |           | 112 43                   |
| Mingo                                                                                   | E 404 04             | 9 944 40             | 000 00                             | 4,520 04                |                           | 2,782 02           |           |                          |
| Monongalia<br>Monroe                                                                    | 1,525 14             | 3,366 78<br>1,996 40 | 6,238 23<br>5,441 12               | 8,073 9<br>4,550 31     | 215 31                    | 608 77             | - <b></b> |                          |
| Morgan                                                                                  | 746 54               | 1,051 24             | 1,994 50                           | 2,652 35                | 102 53<br>1.241 33        | 61 52<br>1.611 55  | 11.00     | 267 24                   |
| McDowell                                                                                | 4,823 94             | 9,423 27             | 9,303 81                           | 6,332 51                | 2 794 55                  | 2,430 31           | 11.00     |                          |
| Nicholas                                                                                | 1,690 88             | 1,902 36             | 5 345 87                           | 5,936 11                | 163 32                    |                    | 1 83      | 207 24                   |
| Ohio                                                                                    | 2,470 47<br>966 73   | 189 34<br>865 03     | 6,054 57                           | 7,432 13                | 576 79                    | 721 60             | 14 66     |                          |
| Pendleton<br>Pleasants                                                                  | 1,889 68             | 2 153 04             | 1,630 58<br>2,910 60               | 2,165 5                 |                           | 402.05             |           |                          |
| Pocahontas                                                                              |                      | 1.301 41             | 1,995 03                           | 1,520 83                |                           | 423 93             |           | 9 48                     |
| Preston                                                                                 | 3,700 08             | 2.517 24             | 5 090 04                           | 5.862 34                | 798 18                    | 1,037 50           | 102 35    | 15 17                    |
| Putnam                                                                                  | 3,273 37             | 4,323 62             | 6 438 28                           | 6,790 84                | 1,135 46                  | 1,152 90           | 102 00    | 51 85                    |
| Raleigh<br>Randolph                                                                     | 2,454 24             | 1,382 95<br>1,386 03 | 6 283 77                           | 6,871 89                |                           |                    | 103 77    | 7 21                     |
|                                                                                         |                      | 2,997 03             | 13,136 68<br>7,911 50              | 13.365 42<br>6,932 44   | 2,212 02<br>945 91        | 2,063 53<br>683 37 | 679 22    |                          |
| Riconie<br>Roane<br>Summers<br>Taylor<br>Tucker<br>Upshur<br>Wayne<br>Webster<br>Wetzel | 2,317 70             | 2,466 34             | 7,089 54                           | 7,526 39                | 223 94                    | 226 06             |           | 19 42                    |
| Summers.                                                                                | 2,088 62             | 1 772 08             | 4,502 80                           | 4,731 32                | 2,283 66<br>705 09        | 2,431 76           | 1 20 00   | 191 32                   |
| Taylor                                                                                  | 5,025 35<br>397 12   | 3,742 56<br>375 07   | 4,853 39                           | 7,600 07                | 705 09                    | 1.240 02           | 16 02     | 171 14                   |
| Tyler                                                                                   | 2,372 13             |                      | 4,294 11<br>9,265 98               | 3,989 19<br>13,299 39   | 942 63                    | 897 38             |           | 478 10                   |
| Upshur.                                                                                 | 959 43               | 2,217 62             | 8,744 55                           | 6,608 52                | 192 57<br>324 68          | 86 31<br>232 62    |           | 4 18                     |
| Wayne                                                                                   | 3,458 89             | 3,572 64             | 6,726 18                           | 6,798 28                | 1,384 15                  | 1,869 90           | 2 01      | 118 47<br>727 58         |
| Webster                                                                                 | 853 65               | 814 55               | 4.314 90                           | 9 807 95                |                           | 491 55             | 1,388 23  | 375 79                   |
| *** •••••••••••••••••••••••••••••••••••                                                 |                      | 2,055 99             | 9,552 68<br>5,126 88               | 9,728 6                 | 761 56                    | 560 25             |           |                          |
| Wirt<br>Wood                                                                            | 3 526 43             | 2,738 96<br>4,132 27 | 5,120 88<br>8,346 46               | 4,427 16<br>8 436 96    | 1,290 79                  | 1 000 00           | 75        | 420 53                   |
| Wyoming<br>Chrils't'n C'y<br>H'ntin't'n C'y<br>M'nt'sb'g C'y<br>P'rk'sb'g C'y           | 651 12               | 1,359 64             | 5,332 74                           | 5,096 27                | 1,480 19                  | 1 278 00           | 4 89      |                          |
| Chr'ls't'n C'y                                                                          | 2,228 93             | 374 46               | 14,492 56                          | 15.909 70               | 24 24                     | 58 60              | 213 39    | 332 91<br>71 63          |
| H'ntin't'n C'y                                                                          | 5,439 87             | 3.748 54             | 4,011 86                           | 8,665 54<br>5,338 06    | 102 32                    | 507 06             | 287 21    | 11 05                    |
| Privisb'g U'y                                                                           | 5.594 66<br>9.792 62 | 6 971 66<br>7,484 81 | 5,511 28<br>18,913 86              | 5,338 06                |                           | 858 00             |           |                          |
| Wheeling C'y                                                                            | 7,165 28             |                      | 13,584 05                          | 6.934 05                | 1,624 27<br>219 54        | 1,149 79<br>275 20 |           |                          |
| M'ds'ville C'y                                                                          | 807 70               |                      | 3,358 28                           | 3,648 60                | 179 79                    | 275 20             |           |                          |
| Totals                                                                                  | 171.489 68           | 154,850 90           |                                    |                         |                           |                    |           |                          |
| ( <b>1177 110 17 10 10 10</b>                                                           |                      |                      |                                    |                         | UL 1001 92                | 53,782 81          | .0,004 75 | 10,245 84                |

#### TABLE I.-Continued.

Showing Total Receipts of Building Fund from all Sources, by Counties, for the years Ending June 30, 1895, and June 30, 1896.

| Barbour                                 | 1895<br>8               | 1896.      | 1895.                                   |                |                 |                   | 1                      |                                                |
|-----------------------------------------|-------------------------|------------|-----------------------------------------|----------------|-----------------|-------------------|------------------------|------------------------------------------------|
| Barbour<br>Berkeley<br>Boone<br>Braxton | 8                       |            |                                         | 1896.          | 1895.           | 1896.             | 1995.                  | 1896.                                          |
| Berkeley<br>Boone<br>Braxton            |                         | 8          | \$                                      | 8              | 8 39 67         | 8 142 08          | 8 7,428 01<br>8,081 02 | 8 7,933 97                                     |
| Braxton                                 | 0 90                    | 164 06     |                                         | 100 00         | 298 80          | 29 87             | 4,125 83               | 7,906 91 4,249 39                              |
|                                         |                         | 420 85     |                                         |                |                 | 35 44             | 11,037 83              | 11,842 88                                      |
| Brooke                                  |                         | 49 43      | 23 14                                   | 53 74          | 1,006 89        | 227 10            | 5 346 17               | 4,597 09                                       |
| Cabell                                  | . <b></b>               | . 77 90    | · · · · · · · · · · · ·                 |                | 800             | 41 14<br>4 10     | 14,397 20              | 13,857 83<br>5 310 71                          |
| Clay                                    | • • • • • • • • • • •   | 167 42     | 10 00                                   | 70 70          | 363 50          | 25 64             | 5,778 05<br>4,756 63   | 4 057 94                                       |
| Doddridge                               | 95.00                   | 5 53       |                                         | 92 46          | 106 81          | 42 75             | 10.991 54              | 11,805 46                                      |
| Fayette                                 |                         | 1,109 01   |                                         | 7 75           | 277 07          | 124 57            | 23, 175 98             | 27,785 36                                      |
| Gilmer                                  |                         |            | <b></b>                                 |                | 804 5×          | 47 16<br>82 03    | 5,299 35               | 4.538 19                                       |
| Grant                                   |                         | 1 29       | · · · · · · · · · · · ·                 | 27 UU<br>58 34 | 12 UU<br>653 99 | 294 76            | 14,414 26              | 4,034 21 12,901 96                             |
| Green brier                             | · · · • • • • • • • • • |            | • • • • • • • • • • • •                 | 52 46          | 30 (0           |                   | 4.747 34               | 4.338 92                                       |
| Hancock                                 |                         |            |                                         |                |                 |                   | 4,747 34<br>6.748 15   | 4,338 92 7,067 22                              |
| Hardy                                   |                         |            |                                         |                | 76 15           | 75                | 3.219 20               | 3,614 27<br>30,055 83                          |
| Harrison                                |                         |            | 43 94                                   | 17 85          |                 | 863 26            | 32,904 48              | 30,055 83                                      |
| Jackson                                 |                         |            | 002 40                                  |                | 07 40           | 21 58<br>150 00   | 14,938 13<br>10,043 83 | 14.891 29<br>9.062 43                          |
| Jenerson.                               | 180 98                  | 991 50     | 4 90                                    |                | 87 93           | 72 83             | 33,448 86              | 32,412 63                                      |
| Lowis                                   | 100 20                  |            | 166 11                                  | 91 91          |                 | 15 80             | 9,121 62               | 10,124 81                                      |
| Lincoln                                 |                         | 49 51      | 1 20                                    | 945            |                 |                   | 7.183 86               | 9.548 82                                       |
| Logan                                   |                         | 28 08      |                                         |                |                 | 77 19             | 13,449 89              | 4,978 72                                       |
| Marion                                  |                         |            | 18 65                                   | 14 12          | 2,168 33        | 46 41             | 28,105 10<br>16,001 65 | 26,336 38<br>20,645 42                         |
| Marshall                                |                         | 300        | · · · · · · · · · · · · · · ·           | 200 00         | 2 126 27        | 46 41             | 18,840 00              | 16,967 07                                      |
| Marcer                                  |                         | 383 58     |                                         |                | 3.5 80          | 102 00            |                        | 13,510 51                                      |
| Mineral                                 |                         | 82 73      | 6 00                                    | 61 43          | 285 30          | 252 13            | 10,027 13              | 9,365 94                                       |
| Mingo                                   |                         | •••••      | <b></b> .                               |                |                 |                   |                        | 7,302 06                                       |
| Monongalia                              |                         |            | · · · · · · · · · · · ·                 |                | 747 63          | 130 00<br>133 21  | 12,828 51 7,069 79     | 12,179 46                                      |
| Mouroe                                  | · · · · · · · · · · · · |            |                                         | 110 64         | 93 36           | 24 12             | 4,086 78               | 6,741 44<br>5,449 90                           |
| McDowell                                | 15 15                   | 209 13     |                                         |                | 547 31          | 279 44            | 17.484 80              | 18.9 1 90                                      |
| Nicholas                                |                         |            |                                         |                | 23 73           | 150 07            | 7.825 63               | 8,008 54                                       |
| Ohio                                    | <b>.</b>                |            |                                         |                |                 | 7 13              | 9,116 49<br>2,733 10   | 8,350 10                                       |
| Pendleton                               |                         |            | · • • • • • • • • • • •                 |                | 138 79          | 61 73             | 2,735 10               | 3,092 29                                       |
| Pleasants                               | 8 70                    | 02 91      | · • • • • • • • • • • • • • • • • • • • | 30 03          | 10 00           | 6 74<br>20 35     | 3,421 67               | 7,913 02<br>2,857 76                           |
| Preston                                 | 122 82                  | 67 29      |                                         |                | 732 18          | 74 08             |                        | 9.610.30                                       |
| Pu'nam                                  |                         |            |                                         | 22 00          | 492 31          | 320 77            | 11,339 45              | 12,610 13<br>8,358 32<br>20,374 33             |
| Raleigh                                 |                         | 21 90      |                                         | 65 ()5         | 177 44          | 9 82              |                        | 8,358 32                                       |
| Raudolph                                |                         | 91 65      | •••••                                   | 43 07          | 1,708 09        | 1,797 06          | 80,109 92<br>11,024 41 | 20,374 33                                      |
| Ritchie                                 | • • • • • • • • • • •   | 12 98      | ••••                                    | 14 00          | 235 03          | 4 75<br>5?9 21    | 9.881 26               | 10,851 89                                      |
| Summers                                 | •••••                   | 18 95      |                                         | 24 75          | 20 70           | 438 60            | 8,895 75               | 9434 86                                        |
| Taylor                                  | 62                      | 44 07      |                                         | 38 58          | 114 91          | 22                | 10.715 88              | 11,271 21<br>9,434 86<br>12,836 66             |
| Tucker                                  | 3 75                    | 1 64       | . <b></b>                               |                | 96 84           | 2,326 91          | 5,784 45<br>11,930 01  | 8,0'8 29                                       |
| Tyler                                   |                         | 119 41     | <i></i>                                 | 270 15         | 99 33           |                   | 11,930 01              | 8,0°8 29<br>17,234 64<br>9,479 39<br>15,854 72 |
| Upshur                                  | 108 25                  | 178 18     | 8 59                                    | 20 08          | 138 03          | 98 40<br>2,326 88 | 10,277 55<br>12,523 05 | 9,179 89                                       |
| Wayne                                   | 68 80                   | 08 44      | 0.00                                    | 25 00          | 479 10          | 572 50            | 7,104 68               | 12.087 85                                      |
| Wetzel.                                 |                         | 52 23      | 159 50                                  | 154 62         | 99 84           | 2,732 31          | 11 864 49              | 15,284 01                                      |
| Wirt                                    |                         | 406 48     |                                         | 35 86          | 8,108 27        | 261 92            | 10,570 30              | 8,290 91                                       |
| Wood                                    | 14 06                   | 576 80     |                                         |                | 1,496 56        | 2 25<br>3 05      | 14,679 19              | 14,426 28                                      |
| Wyoming                                 | ••••••                  | 10 53      | 074 41                                  | 899 50         | 108 17          | 3 05<br>54 10     | 6,152 03<br>17,986 53  | 6.802 40<br>17,591 79                          |
| Un'fl'st'n U'y                          | ••••••                  | 194 12     | 7/2 91                                  | 066 00         |                 | 01 10             | 9,841 26               |                                                |
| M'nt'sb'g C'v                           |                         |            |                                         |                | 81 29           | 642 23            | 12,019 94              | 13,759 58                                      |
| P'rk'sb'g C'                            |                         | 371 90     |                                         |                | 210 50          | 216 50            | 30,541 25              | 26,467 89                                      |
| Wheeling C'y                            |                         |            |                                         | •••••          | 712 34          | 199 72            | 21.681 21              | 11,599 07                                      |
| M'dsville C'y                           |                         | 1 22       | ••••                                    |                | 32 10           | 29 91             | 4,377 87               | 4,727 07                                       |
| Total                                   | ADA 90                  | 8 6.897 05 | 8 2,200 01                              | 8 2.893 48     | \$ 22,360 82    | 817.744 98        | 690,801 96             | 704.287 49                                     |

# TABLE J.

Showing Total Disbursements from Building Fund for all Pur-poses, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

|                                                                                                                                                                                                                                                           |             | AMOUNT                                  | PAID FO            | R PERM             | ANENT I        | MPROVE                           | MENTS.                                       |                                                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------------------------------------|--------------------|--------------------|----------------|----------------------------------|----------------------------------------------|------------------------------------------------|
| COUNTIES.                                                                                                                                                                                                                                                 |             | Bonded<br>bt.                           | Interest<br>Bonded | Paid on<br>I Debt. |                | ands.                            | For 1                                        | Houses.                                        |
|                                                                                                                                                                                                                                                           | 1895        | 1896                                    | 1895               | 1896               | 1895           | 1896                             | 1895                                         | 1896                                           |
| Barbour<br>Berkeley                                                                                                                                                                                                                                       | 8 500 00    | \$ 500 00                               | 8 213 53           | \$ 130 00          | 8              | \$ 17 50<br>62 50                | \$ 167 00                                    | 8 1,359 15<br>1,077 90<br>1,321 00<br>3,314 16 |
| Berkeley                                                                                                                                                                                                                                                  |             |                                         |                    | ·····              | 5 43           | 62 50                            | 1,241 34                                     | 1,077 90                                       |
| Braxton                                                                                                                                                                                                                                                   |             | 2,254 12                                | 9 70               |                    | 107 87         | 27 00                            | 2,655 82                                     | 3,314 16                                       |
| Brooke                                                                                                                                                                                                                                                    | 1 090 88    | 941 10                                  | 24 05<br>94 A1     | 48 00<br>182 03    | 198 25         | 165 00                           | 3 346 10                                     | 2 098 50                                       |
| Berkeley<br>Boone<br>Braxton<br>Brooke<br>Cabell<br>Calhoun                                                                                                                                                                                               | 1,020 30    | ••••••••••••••••••••••••••••••••••••••• |                    |                    | 14 53<br>70 00 | 10 00<br>44 05                   | 1,630 40                                     | 725 00                                         |
| Clay<br>Doddridge<br>Fayette<br>Gilmer<br>Grant                                                                                                                                                                                                           | 897 50      | 505 70                                  | 190.96             | 58 00              | 04 00          |                                  | 2,231 64                                     | 879 05                                         |
| Favette                                                                                                                                                                                                                                                   | 037 90      | 585 10                                  | 196.00             | 50 50              | 155 00         | 692 00<br>6 00<br>25 00<br>27 50 | 5 910 07                                     | 7,844 03                                       |
| Gilmer                                                                                                                                                                                                                                                    |             |                                         | 17 94              |                    | 5 00           | 6 00                             | 1,384 66                                     | 1,144 00                                       |
| Grant                                                                                                                                                                                                                                                     |             |                                         |                    | ••••••             | 57 00          | 25 00                            | 3,349 35 4,876 44                            | 698 65<br>3,645 25                             |
| Gilmer                                                                                                                                                                                                                                                    | 71 66       | 131 66                                  | 37 11              | 6 00               |                |                                  | 1,171 48                                     | 404 75                                         |
| Hancock                                                                                                                                                                                                                                                   |             | 1,000 00                                |                    | 385 10             |                |                                  | 438 25                                       | 1 940 85                                       |
| Harrison                                                                                                                                                                                                                                                  |             |                                         | 57 67              | 145 00             | 810 00         |                                  | 16,089 50                                    | 14.517 00                                      |
| Jackson                                                                                                                                                                                                                                                   |             | 702 00                                  | 108 00             |                    | 36 00          | 18 00                            | 2,194 50 723 50                              | 1,729 00                                       |
| Kanawha                                                                                                                                                                                                                                                   | 583 94      | 1.682 60                                |                    | 169 21             | 201.00         | 377 50                           | 7.644 55                                     | 6.212 2                                        |
| Lewis                                                                                                                                                                                                                                                     | 210 00      | 200 00                                  | 173 80             | 48 00              | 335 20         | 15 00                            | 7,644 58<br>1,148 87<br>1,186 50             | 6,212 28<br>1,934 50                           |
| Lincoin                                                                                                                                                                                                                                                   | •           | •••••                                   | 27 50              | •••                | 30 00          | 49 50                            | 1,136 50                                     | 861 5                                          |
| Marion                                                                                                                                                                                                                                                    | 1,000 00    | 500 00                                  | 904 87             | 840 0              | 100 00         | 345 00                           | 4,329 40 13,577 25                           | 12,094 4                                       |
| Marshall                                                                                                                                                                                                                                                  | 1 000 00    | 100 00                                  | 170 00             | 132 0              | 1,550 00       | 1,990 50<br>68 00                | 2,989 79                                     | 7,333 3                                        |
| Mason                                                                                                                                                                                                                                                     | 800 00      | 1.000 00                                | 47 66              | 411 0              | 990 00         | 800 00                           | 4,882 93                                     | 878 00<br>4,382 9                              |
| Mineral                                                                                                                                                                                                                                                   | 1,000 00    |                                         | 97 50              |                    | 305 00         | 65 00                            | 1,539 59                                     | 2,160 1                                        |
| Mingo<br>Monongalia                                                                                                                                                                                                                                       | .           |                                         | 59 50              |                    | 10 00          | 25 00                            | 3,049 50                                     | 3,890 8                                        |
| Monroe                                                                                                                                                                                                                                                    | 227 45      | 560 05                                  | 39 12              |                    | 19 90          | 65 00                            | 449 44                                       | 518 74                                         |
| Morgan                                                                                                                                                                                                                                                    |             |                                         | 184 00             |                    |                | 30 00<br>980 00                  | ·····                                        | 1,364 11                                       |
| Nicholas                                                                                                                                                                                                                                                  |             |                                         | 14 65              |                    | 22 00          | 10 00                            |                                              | 2,287 4                                        |
| Ohio                                                                                                                                                                                                                                                      | 1,881 96    | 1,000 00                                |                    | 47 0               |                | 670 00                           | 1,300 00                                     | 624 2                                          |
| Pendieton                                                                                                                                                                                                                                                 |             |                                         | 9 82               | 390 00             | 70 00          | 150 00                           | 691 50<br>1,088 25                           | 350 21<br>303 50                               |
| Lincoln<br>Marion<br>Marion<br>Mason<br>Mercer.<br>Mineral<br>Mingo<br>Monorgalia<br>Monroe<br>Morgan<br>Mocowell<br>Nicholas.<br>Ohio<br>Pendleton<br>Pleasants<br>Proshontas<br>Proshontas                                                              |             |                                         |                    |                    | 25 00          | 20 00                            | 774 50                                       | 000 50                                         |
| Preston                                                                                                                                                                                                                                                   | 190.00      | 79.90                                   | 26.90              | 6 81               | 25 00          | 10.00                            | 1,316 70<br>1,658 68<br>2,229 19<br>9,140 00 | 1,815 25                                       |
| Raleigh                                                                                                                                                                                                                                                   | 768 00      |                                         | 24 05              |                    | 17 25          | 47 00                            | 2,229 12                                     | 1,662 17                                       |
| Randolph                                                                                                                                                                                                                                                  |             | 300 00                                  | 600 00             |                    | 120 00         | 341 25                           | 9,140 00                                     | 7,214 03                                       |
| Roane                                                                                                                                                                                                                                                     | 280 00      |                                         | 81.61              | 480 00             | 11 00          | 10 00                            | 1,784 00 1,854 48                            | 2.767 71                                       |
| Summers                                                                                                                                                                                                                                                   | 1 000 00    |                                         |                    |                    | 302 00         | 120 00                           | 1,120 25                                     | 2,318 78                                       |
| Tucker                                                                                                                                                                                                                                                    | 200 00      | 200 00                                  | 243 10             | •                  | 450 00         | 133 70                           | 547 95<br>2,425 83                           | 1,199 24                                       |
| Tyler.                                                                                                                                                                                                                                                    |             |                                         |                    |                    | 280 00         | 3,160 00                         | 2,849 61                                     | 4,519 96                                       |
| Upshur<br>Weyne                                                                                                                                                                                                                                           |             |                                         | 804                | •••••              | 628 75         | 485 6                            | 838 00<br>2,917 12                           |                                                |
| Webster                                                                                                                                                                                                                                                   |             |                                         | 11 50              |                    | 6 50           | 00 00                            | 3,751 82                                     | 1.702 54                                       |
| Wetzel                                                                                                                                                                                                                                                    | 875 00      | 953 69                                  | 62 41              | 137 79             | 61 75          | 5 00                             | 169 50                                       | 1,144 50                                       |
| Wood.                                                                                                                                                                                                                                                     | 193 76      | 11 14                                   | 80 00              | 720 00             | 20 00          | 104 00                           | 3,699 35<br>2,021 23                         |                                                |
| Wyoming                                                                                                                                                                                                                                                   |             | 5 00                                    |                    | 333 89             | 38 50          | 55 85                            | 1,215 44                                     | 3,379 90                                       |
| Un'rl'ston C'y                                                                                                                                                                                                                                            |             |                                         | 750 00             | 7,752 00           | 240 24         |                                  |                                              | 6 730 90                                       |
| M'rti'sb'g C'y                                                                                                                                                                                                                                            |             | 6,500 00                                | 930 00             | 301 36             |                |                                  | 292 45                                       | 6,739 80                                       |
| P'rk'rsb'g C'y                                                                                                                                                                                                                                            | 20,000 00   | 5,000 00                                | 1,172 00           | 158 33             |                | 1,800 00                         | 1,334 46                                     |                                                |
| Pressants<br>Procehontas<br>Preston<br>Raleigh<br>Randolph<br>Ritchie<br>Roane<br>Summers<br>Tucker<br>Tyler<br>Upshur<br>Webster<br>Webster<br>Webster<br>Wood<br>Wyoming<br>Ch'rl'ston C'y<br>Hunt'gt'n C'y<br>M'rtd'sb'g C'y<br>Wheeling C'y<br>Totals |             | -10,108 09                              | 74 00              | 80 00              |                | 1,200 00                         | 1,470 00                                     |                                                |
| , mata)a                                                                                                                                                                                                                                                  | 91 501 4    | 94 914 04                               | 14,198 42          | 19 440 04          | 0 400 Em       | 14 470 40                        | 104 151                                      |                                                |
| 10(8)8                                                                                                                                                                                                                                                    | 1 91'021 00 | 1 441.210 90                            | 14,198 421         | 19,000 00          | 0.038 07       | 14.470 00                        | 104.101 17                                   | 149.127 42                                     |

Totals...... 31,521 65 24,216 96 14.198 42 13,660 06 8.638 57 14.470 601164,151 17 149,127 42 \*This sum is paid out of the School (Teachers') Fund, and is, therefore, not included in the total here.



TABLE J.-Continued.

Showing Total Disbursements from Building Fund for All Pur-poses, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

| COUNTIES.         For Furfiture.         For Apparatus.         Total for Permanent<br>Improvements.           1896         1896         1896         1896         1896         1896           Parbour                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                  | амот              | JNT PAID           | FOR PERM     | ANENT IM          | <b>IPROVEME</b> | INTS.        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-------------------|--------------------|--------------|-------------------|-----------------|--------------|
| Barbour.         6         421 26         777 01         6         777 40         8         207 50         8         1,779 29         8         2,447 16           Berkeley         12 00         1,330 48         2,777 60         188 69         1,440 79         1,566 75           Braston         710 21         424 77         438 00         460 00         3,221 06         6,480 05           Cabell         813 11         434 46         210 50         180 00         1,644 68         3,111 06           Cabell         813 11         434 46         210 50         180 00         1,644 68         3,110 6           Cabell         813 11         434 46         210 50         180 00         1,644 83         1,106 69           Cabell         1,053 96         1,798 89         9,043 94         1,106 69         1,442 81         1,06 187 70         61 25         1,798 69         1,442 81         1,06 69         1,079 49         5,573 89         10,06 177 199 59         2,378 60         1,442 81         1,016 69         1,974 85         696 50         100 00         6,74 9         6,567 60         7,44 8         3,43 90         1,442 81         1,044 48         3,44 89         1,044 48         1,442 81         1,144 83                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | COUNTIES.        | For Fu            | rniture.           | For Ap       | p <b>aratus</b> . |                 |              |
| Baskody         752 52         272 66         177 60         188 69         1.960 79         1.696 79         1.696 79         1.697 78           Brooke         220 39         118 36         158 74         810 00         8,200 45         2,600 48         2,600 48         2,600 48         1.87 95           Cabell         813 11         434 44         210 50         130 00         6,640 06         6,490 06         1.87 95           Cabell         813 11         434 44         210 50         130 00         6,644 93         1.311 95           Calboun         535 00         400 10         106 70         2 10         2,946 44         1.329 30           Calmon         1,955 84         567 60         100 00         6,77 39         1,843 89           Payette         2,77 86         1,784 85         968 50         100 00         6,77 49         5,87 20           Hancok         183 64         177 19 54         567 49         455 00         74 81 55         577 17 91         166 53 00         2,17 31 10,17 49         10,485 00         2,17 31 10,17 49         5,167 50         110,13 50 0         2,572 48         3,546 39         11,645 00         1,435 31 10,17 12         12 80 00         33 00 0         2,372 48         3,546 39<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                  | 1896              | 1896               | 1895         | 1896              | 1895            | 1896         |
| Derivative         525 42         272 66         177 60         188 69         1,200 45         2,600 48           Brooke         710 21         424 77         438 00         460 00         3,221 40         6,480 05           Broske         220 39         131 85         165 74         8 100 00         5,622 46         3,581 00           Cabell         613 11         434 44         210 50         130 00         5,626 48         3,581 00           Cabell         613 11         434 44         210 50         130 00         5,646 48         3,581 00           Cabell         613 11         434 48         210 50         100 00         5,646 49         1,529 50           Cabell         787 86         1,783 89         1,783 89         1,645 31         1,716 00         18,73 38         1,645 51           Grant         1,016 55         1,794 85         696 50         100 00         6,73 49         5,577 00         11,645 53         1,794 85         696 50         110 00 00         2,727 40         6,662 50           Hardy         138 64         775 06         911 03         487 75         800 00         18,325 21         16,442 03           Jackson         723 98         1775 12         80 00 <td>Barbour</td> <td>8 421 26</td> <td>8 178 01</td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Barbour          | 8 421 26          | 8 178 01           |              |                   |                 |              |
| Braxton.         710 21         422 77         458 00         400 00         5,420 00         5,480 00         6,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,480 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,440 00         5,444 00         5,440 00         5,444 00         5,444 00         5,444 00         5,444 00         5,444 00         5,444 00         5,444 00         5,444 00         5,444 00         5,444 00         5,444 00         5,444 00         5,4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Berkeley         | 525 42            | 272 66             | 177 60       | 183 69            |                 | 1,596 75     |
| Brooke                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Boone_           |                   | 424 77             | 438 00       | 460 00            |                 |              |
| Cabell         Bi3 11         474 48         210 80         100 00         1.54 58         0         1.51 10           Calhoun         555 90         470 85         1.063 70         702 10         1.54 58         1.33 90           Cisy         470 85         1.063 70         702 10         2.54 90 46         3.33 30           Giang         482 71         1.063 86         310 00         61 25         1.738 80         1.101 80           Giang         186 30         240 00         187 90         61 25         5.738 80         1.014 80         100 60           Greant         196 43         197 90         61 25         5.738 48         500 60         698 29         100 00         2.779 00         698 50         698 50         71 79         1.685 54         52 724 48         5.547 60           Hardy         183 51         198 42         557 49         455 00         71 79         1.685 48         3.543 49           Jackson         1.881 67 00         3.500         2.38 45         3.546 49         3.543 49           Jackson         1.89 50         1.03 46         3.570 5         1.64 48         3.541 10         3.500 0         1.531 50         1.64 48         3.541 05         1.521 17 103 34                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Brooke           | 220 39            | 131 85             | 153 74       |                   |                 |              |
| Citay         535         60         404         10         106         70         2         10         2,246         24         1,333         30           Daddridge         2,827         86         1,783         83         3412         00         697         33         9,043         94         11,016         69           Grant         844         03         1864         00         705         15         1,738         64         91         142         31         1,016         55         1,798         66         50         100         00         6.874         49         1455         07         748         16         5.597         66         00         103         457         75         869         00         18         20         5.272         48         3.545         39         Jackson         1,832         56         00         100         00         35         00         10.83         527         48         3.545         39         Jackson         1,843         89         1.051         1.455         00         100         02         2.738         73         445         00         1.050         1.161         33.120         1.161                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Cabell.          |                   |                    | 210 50       | 130 00            | 5,082 95        |              |
| Dodaridge         482         73         1,063         96         350         00         792         90         358         9,43         94         1,016         69           Grant.         199         39         241         06         1787         70         51         25         1,738         60         1,442         31           Greenbries         1,016         55         1,794         85         692         00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                  | 535.90            |                    | 108 70       | 2 10              | 2,946 24        | 1,329 30     |
| Fayette         2,727         80         1,763         33         242         00         02         35         1,743         1,1,10         00           Grant         193         241         00         186         00         770         51         225         1,743         36         1,423         35           Greenbrier         10         16         75         65         88         982         00         657         79         1,655         80           Hancook         183         64         355         12         775         869         00         15,132         164,432         08         3,543         350         2,203         445         3,543         3,543         3,543         3,545         3,543         3,545         3,543         3,545         3,543         3,545         3,545         3,543         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,545         3,5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Doddridge        |                   | 1 053 08           | 350 00       | 793 90            |                 | 3.843 80     |
| Glimer         195         36         124         64         130         00         0.5         22         65333         85         7510         66           Greenbrier         1,046         55         1,794         85         6965         00         00         6,5333         85         751         603         52         00         603         52         603         52         603         52         603         52         603         52         603         52         603         52         603         52         603         52         603         52         603         50         2,279         00         603         50         2,233         53         53         53         53         53         53         50         2,033         53         52,043         53         52,05         104         31         10,77         60         73         73         34         103         104         1,77         60         648         1,330         11         10,77         60         648         1,330         10,30         32         15,993         79         Marsan         73         333         53         1,040         32         15,933         53<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Fayette          | 2,727 86          | 1,783 33           |              |                   |                 | 11,016 69    |
| Greenbrier.         1,046         55         666         50         100         000         6.676         49         5.677         600         22.79         000         6.687         49         455         000         22.79         000         6.676         49         5.677         600         20.748         165         507         49         455         00         748         16         2.033         45         3.353         52         16.442         000         5.772         48         3.543         590         179         1.688         000         35.00         2.033         45         3.266         11.01         710         16.85         425         000         179         1.61         10.01         10.01         11.01         10.01         10.01         10.023         10.033         10.033         10.033         10.033         10.033         10.00         10.033         10.033         10.033         10.033         10.033         10.033         10.033         10.000         10.033         10.033         10.033         10.033         10.033         10.033         10.033         10.033         10.033         10.033         10.033         10.033         10.033         10.033         10.033                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Gilmer           | 1 180 98          |                    |              | 01 40             |                 | 910 05       |
| Hampshire       16 75       65 88       992 00       22.9 00       00       00.8 29         Hardox       133 64       355 12       567 49       455 00       741 16       2.025 52         Hardy       133 64       355 12       567 49       567 49       571 79       1,685 80       571 79       1,685 80       571 79       1,685 80       571 79       1,685 80       571 79       1,685 80       572 48       3,543 89       3266 41       325 82       1,644 203       3,206 41       1,481 96       572 48       10,874 28       13,810 17       10,874 28       13,810 17       10,814 10,23       500 00       2,147 31       10,874 28       13,810 11       1,034 96       1,934 96       52,98 40       1,194 76       60,123 11       1,00 20       5,711 97       3,806 58       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23       1,00 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Greenbrier       |                   | 1,794 85           |              | 100 00            |                 |              |
| Hardov         158 56 1         355 12         571 79         1,665 80           Harrison         1,681 98         775 09         1,052 00         319 20         5,272 48         3,543 89           Jefferson         729 95         179 12         80 00         2,147 31         10,574 28         13,810 17           Lewis         409 50         1,184 55         425 00         109 00         2,701 87         3,491 05           Lincoln         65 14         97 60         78 50         66 48         1,301 14         1,75 08           Marion         723 33         70 60         78 50         66 48         1,301 14         1,005 20           Maron         760 10         1,834 48         854 10         3225 89         17,109 32         15,503 97           Maron         93 39         1,001 53         451 (2         408 00         5,633 93         3,805 58           Mineral         1,034 12         249 65         71 70 64         668 95         3,881 J0         3,255 30           Mineral         1,33 20         779 00         214 10         316 55         451 (757 99           Monroe         769 95         323 39         979 00         214 10         316 55         575 300 <t< td=""><td>Hampshire</td><td></td><td></td><td></td><td>455 00</td><td></td><td></td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Hampshire        |                   |                    |              | 455 00            |                 |              |
| Harrison         éš? 60         911 03         497 75         869 00         18,132 52         16,442 03           Jackson         1,981 98         773 09         1,652 00         35 00         2,033 45         3,265 43           Jackson         1,31 00         3,221 24         1,31 70         2,147 31         10,474 28         13,810 17           Kanawha         1,30 00         3,221 24         1,31 70         2,147 31         10,474 28         13,810 17           Luncoln         65 14         97 60         78 50         66 41         1,330 14         1,075 08           Logan         722 33          760 10         1,834 48         854 10         325 89         17,108 32         15,939 79           Marshail         1,031 22         228 64         31,194 76         6,012 31         1,000 20           Mason         938 39         1,010 53         451 62         409 60         5,381 03         3,285 30           Mingo         586 35         771 12         142 00         5,788 17         8,285 44         1,775 96           Morger         139 20         979 00         214 10         316 53 330 2,689 67         3,385 30         2,886 67           Morger         139 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Hancock          |                   |                    | 507 18       | 100 00            |                 |              |
| Jefferson         7.29         65         179         12         80         00         35.00         2.033         45         3.2064         41           Kanawha         1,331         09         3.21         24         1,313         70         2,147         31         100         00         2,701         87         3.491         05           Luncoin         65         14         97         60         78         50         66         46         1,330         14         1,05         68           Logan         723         33         -733         34         50         00         325         89         17,196         32         15,939         79           Marshall         1,031         12         249         65         228         00         1,104         33         380         3.005         58         17.00         45         668         59         3.881         30         3.285         30           Minetal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Harrison         | 637 60            | 911 03             | 487 75       |                   | 18,132 52       |              |
| Schwarz       1,331       00       3,221       24       1,313       70       2,147       31       10.874       28       13,810       17         Lewis       400       50       1,184       55       425       00       66       48       1,330       14       1,757       08       50       66       48       1,330       14       1,757       08       50       60       00       2,701       87       50       66       48       1,330       14       1,757       08       50       00       66       48       1,330       14       1,757       08       50       00       738       50       66       48       1,714       14       10,75       08       3,805       55       33       3,805       55       33       3,805       52       10       408       60       5,533       3,805       58       10       7,811       17       8,285       34       1,757       94       Mineral       232       64       331       20       706       43       4,355       24       1,767       90       3,285       30       1,767       90       3,285       30       1,267       74       Monongalis <t< td=""><td>Jackson</td><td></td><td></td><td>1,052 00</td><td></td><td>5,272 48</td><td></td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Jackson          |                   |                    | 1,052 00     |                   | 5,272 48        |              |
| Taring and the second | Jefferson        | 1.331.09          | 3.221 24           | 1.313 70     | 2,147 3           | 10,874 28       | 13,810 17    |
| Lincoln       65 14       97 60       78 50       60 43       1,330 14       1,175 06         Logan       770 10       1.834 48       854 10       325 59       17,196 32       15,939 79         Marshall       1,034 12       249 65       259 40       1,144 76       6,042 31       11,00 020         Marson       938 39       1,040 53       451 02       408 00       6,336 39       3,805 58         Mineral       232 64       381 20       706 45       688 95       3,881 00       3,255 30         Mineral       232 64       381 20       706 45       688 95       3,881 00       3,255 30         Monogalia       566 35       712 47       649 89       7 4 34       4,355 24       1,757 99         Monogalia       566 35       712 47       649 89       7 3 34       4,355 30       2,826 68         MolDowell       25 00       167 76       244 10       316 56       553 30       2,826 68       870 30         Nicholas       29 66       228 40       571 60       2,420 68       3,778 89         Ohio       248 80       228 39       64 01 41 00       3,269 16       2,716 61         Peadleton       25 25       281 11       1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                  | 409 50            | 1,184 55           | 425 00       | 109 00            | 2,701 87        | 3,491 05     |
| Marton                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Lincoln          |                   | 97 60              | 78 50        | 66 48             | 1,330 14        | 1,075 08     |
| Marshall         1,034 12         229 65         229 40         1,194 76         6,042 31         11,00 20           Mason         938 39         1,040 53         451 (2         448 00         5,63 99         3,805 58           Marcor         144 00         3,004 47         1,016 58         70 00         7,381 17         8,257 44           Mineral         232 64         391 20         706 45         668 95         3,681 J0         3,285 30           Monongalia         586 35         712 47         649 59         7 43         4,3355 24         1,757 99           Monroe         766 95         328 20         223 06         400 80         1,72 56         1,902 79           Morgan         139 20         979 00         214 10         316 56         353 30         2,689 69           Micholas         29 66         223 40         571 60         553 00         2,662 08         877 30           Pandleton         25 25         281 11         18 94         67 19         858 69         668 57           Poshontas         132 10         216 82         343 20         50 00         2,400 1,419 39         1,428 70           Preston         635 50         459 11         200 160 00 <td< td=""><td>Logan</td><td></td><td>1.834 48</td><td>854 10</td><td>325 89</td><td>17,196 32</td><td>15,939 79</td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Logan            |                   | 1.834 48           | 854 10       | 325 89            | 17,196 32       | 15,939 79    |
| Mason       935 38       1,003 35       1,01 65       700 00       7,351 17       8,257 44         Mingo       232 64       391 20       706 45       668 95       3,881 30       3,255 30         Mingo       1,771 12       142 00       142 00       3,004 47       142 00       3,881 30       3,255 34         Monongalia       566 35       238 20       223 06       400 80       1,72 56       1,902 79         Monree       766 95       238 20       223 06       400 80       1,72 56       1,902 79         Monrea       189 20       979 00       214 10       316 56       353 30       2,689 69         Minbowell       25 00       177 66       571 60       553 00       2,689 69       696 57         Picasants       201 82       333 20       50 00       240 00       1,419 39       1,426 70         Poshontas       132 10       21 62 21       94 50       187 50       1,001 10       766 25         Preston       635 50       459 11       200 180 00       2,177 20       2,443 17         Putnam       738 14       686 55       67 84       89 06       2,816 56       2,897 21         Radolph       709 96       779 55                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Marshall         | 1,034 12          | 249 65             | 298 40       | 1,194 75          | 6.042 31        | 11.000 20    |
| Mineral         232 64         381 20         706 45         668 95         3,881 30         3,285 30           Mingo         1,771 12         142 00         5.803 97         5.803 97           Monongalia         766 95         3282 20         223 06         490 80         1,725 95           Monongalia         139 20         979 00         214 10         316 56         353 30         2,889 69           Monongalia         250 00         167 76         295 00         3,404 78         8 870 30           Nicholas         29 66         223 40         571 00         553 00         2,669 69           Ohio         25 25         281 11         138 94         67 19         856 69         696 57           Pendleton         25 25         281 11         138 94         67 19         856 69         696 57           Preston         635 50         459 11         200 00         141 00         3,266 16         2,716 61           Poshntas         132 10         216 22         94 50         187 50         1,001 07         746 22           Patham         738 14         686 55         67 64         83 06         2,816 56         2,568 73           Rabeigh         719 9         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Mason            | 800 08            |                    |              |                   | 5,636 39        | 3,805 58     |
| Ining:       1,771 12       142 00       5.803 87         Monoorgalia       586 35       712 47       649 89       7 43       4.355 24       1,777 99         Monoorgalia       139 20       979 00       214 10       316 55       353 30       2,689 69         McDowell       25 00       107 76       90       214 10       316 55       353 30       2,689 69         McDowell       290 66       238 40       571 60       553 00       2,622 08       3,078 89         Nicholas       290 66       238 40       571 60       141 00       3,269 16       2,716 61         Pendleton       25 25       228 11       188 49       67 19       858 69       698 57         Peadleton       25 25       281 11       188 49       67 19       858 69       698 57         Peadsants       201 82       333 20       50 00       240 00       1,419 39       1,426 70         Posshontas       635 50       459 11       200 00       187 50 1       100 10       746 22         Putnam       738 14       686 55       67 84       89 06       2,439 70         Rabeigh       721 90       790 55       750 60       825 69       11,320 56 <td< td=""><td>Mercer</td><td></td><td></td><td></td><td></td><td>3.881 30</td><td>3,285 30</td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Mercer           |                   |                    |              |                   | 3.881 30        | 3,285 30     |
| Monorgalia       b80 35       1/2 47       049 67       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/25       1/2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Mingo            |                   |                    |              | 142 00            |                 | 5,803 97     |
| Morgan       139 20       979 00       214 10       316 56       353 30       2,689 69         Morgan       25 00       167 76       295 00       3,404 78       8 70 30         Nicholas       29 66       228 40       571 60       553 00       2,622 08       3,778 89         Ohio       428 80       223 43 99       98 40       141 00       3,269 16       2,716 61         Pendleton       25 25       281 11       18 94       67 19       858 69       698 57         Pocabontas       201 82       333 20       50 00       240 00       1,419 39       1,426 70         Pocabontas       132 10       216 82       94 50       187 50       1,001 10       746 22         Preston       635 50       459 11       200 00       160 00       2,177 20       2,449 17         Putnam       738 14       866 55       67 84       89 06       2,616 45       2,668 73         Raheigh       2,423 00       1,052 90                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Monongalia       | 580 35            |                    |              |                   | 4,355 24        | 1,757 99     |
| McDowell         25 00         167 76         295 00         3,404 78         8 470 30           Nicholas         29 66         238 40         571 60         553 00         2,622 06         3,778 89           Ohio         25 22         281 11         188 94         67 19         858 69         68 57           Pendleton         25 22         281 11         188 94         67 19         858 69         698 57           Pleasants         201 82         313 20         50 00         240 00         1,419 39         1,426 70           Poshontas         635 50         459 11         200 01 80 00         2,172 02         2,449 17           Putnam         738 14         686 55         67 84         89 06         2,816 56         2,568 73           Raleigh         2,423 00         1,052 90                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Monroe           | 766 99            |                    |              |                   | 353 30          | 2,689 69     |
| Nicholas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | McDowell         | 25 00             | 167 76             |              | 295 00            | 3,404 78        | 8 870 30     |
| Pendleton         25         25         28         11         138         94         67         19         858         69         698         57           Plessants         201         82         343         20         50         00         240         00         1,403         93         1,426         70           Preston         635         50         459         11         200         00         160         00         2,177         20         2,443         17           Putnam         738         14         686         55         67         84         89         06         2,816         66         2,568         73           Raleigh         2,423         00         1,052         90                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Nicholas         | ( 2966            |                    |              |                   |                 |              |
| Pieasants       201 62       313 20       50 00       240 00       1,419 39       1,426 70         Poeshontas       132 10       216 22       94 50       187 50       1,001 10       746 22         Preston       635 50       459 11       200 00       160 00       2,177 20       2,443 17         Putnam       738 14       686 55       67 84       89 06       2,816 56       2,568 73         Raleigh       2,423 00       1,052 90       175 14       5,461 42       2,937 21         Randoiph       709 96       779 55       750 60       825 69       11,320 56       9,400 52         Roane       568 60       522 98       217 36       260 00       2,953 65       4.030 69         Summers       566 58       496 80       1,672 00       257 50       3,63 83       3,193 04         Tucker       549 00       737 72       260 04       417 70       3,901 37       2,649 00         Tyler       122 23       1,319 37       72 13       165 90       1,669 15       3,229 00         Wetzel       634 41       660 20       897 45       1,640 24       2,200 52 4,511 42       3,404 84         Wirt       234 85       358 98       516                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Ohio             |                   | 231 39             |              |                   |                 | 698 57       |
| Poeshontas.         132 10         216 22         94 50         187 50         1,001 10         746 22           Preston         635 50         459 11         2000         180 00         9,177 20         2,449 17           Putnam         738 14         686 55         67 84         89 06         2,816 56         2,568 73           Raheigh         2,423 00         1,052 90         175 14         5,461 42         2,937 21           Randoiph         721 90         465 50         100 00         825 69         11,321 56         9,460 52           Roane         566 58         496 80         1,672 00         2,512 40         2,813 06         566 54           Summers         566 58         496 80         1,672 00         2,57 50         3,661 88         3,193 04           Tucker         526 34         218 73         184 57         513 04         3,283 06         1,931 04           Tucker         526 34         218 737 72         260 04         417 70         3,901 37         2,649 03           Tucker         132 32         328 89         9 65         240 75         3,542 79         8,249 60           Upshur         122 23         328 89         9 65         240 75         3,542                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Pleasants        |                   |                    |              | 240 00            | 1,419 39        | 1,426 70     |
| 738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       738       7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Pocshontas.      | 132 10            | 216 22             |              |                   |                 |              |
| Raleigh       2,423 00       1,052 90       770 14       775 14       5,461 42       2,937 21         Randoiph       709 96       779 55       750 60       825 69       11,323 56       9,400 52         Randoiph       709 96       779 55       750 60       836 00       2,612 40       2,349 70         Randoiph       508 60       522 98       217 36       280 00       2,953 06       4.030 69         Summers       566 58       496 80       1,672 00       257 50       3,664 88       3,183 08         Taylor       526 34       218 73       184 57       13 04       3,283 96       1,931 04         Tucker       549 09       737 72       260 04       417 70       3,901 87       2,649 03         Tyler       403 23       328 89       9 65       240 75       3,542 79       8,249 60         Upshur       122 23       1,310 87       72 13       105 90       1,661 15       3,229 00         Wayne       721 70       778 10       250 00       924 80       4,741 82       8,404 80         Wetzel       634 41       660 20       697 45       1,640 24       2,200 52       4,511 42         Word       230 80       888 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Preston          |                   |                    |              | 89.04             | 2,816 56        |              |
| Bandorph         700 96         779 55         750 60         825 69         11,325 56         9,460 52           Ritchie         721 90         465 00         100 00         836 00         2,612 40         2,349 70           Roane         508 60         522 98         217 36         260 00         2,653 65         4,030 69           Summers         566 58         496 70         145 70         513 04         3,283 96         1,931 04           Taylor         526 34         218 73         184 57         513 04         3,283 96         1,931 04           Tucker         549 00         737 72         260 04         417 70         3,901 37         2,649 03           Tyler         403 23         328 89         9 55         240 75         3,542 79         8,249 60           Upshur         122 23         1,310 37         72 13         105 90         1,669 15         3,229 00           Wayne         1,27 20         2,900 21         1,476 74         145 00         5,653 26         6,565 55           Webster         721 70         778 10         250 00         924 80         4,741 162         3,404 84           Wirt         234 85         356 98          745 11,640 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Puinam           | 2,423 00          |                    |              | 175 14            | 5,461 42        | 2,937 21     |
| Roane       508 60       522 98       217 30       200 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       2,505 00       3,648 33,103 08       3,083 08       1,033 08       1,033 08       1,031 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,283 96       1,931 04       3,229 00       1,645 15       3,542 79       8,249 60       1,650 14       2,200 55       5,545 14       1,290 04       2,200 55       5,545 142       1,4747 74       1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Randolph         | 709 96            | 779 55             | 750 60       |                   |                 |              |
| Summers         566         58         466         50         1,672         00         257         50         3,66         88         3,193         08           Taylor         526         34         218         73         184         57         513         04         3,283         96         1,931         04           Tucker         526         34         218         73         184         57         513         04         3,283         96         1,931         04           Tucker         403         323         328         89         9         55         2563         256         3,542         77         8,249         60           Upshur         122         230         90         1,476         74         145         00         5,653         256         6,565         55         66         50         1,640         24         2,200         62         4,541         82         90         96         2,474         160         24         42,800         4,347         42,800         4,347         44         84         43         87         66         2,454         14         90         97         44         43         7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Ritchie          | 721 90            |                    |              |                   |                 |              |
| Taylor       526 34       218 73       184 57       513 04       3,283 96       1,931 04         Tucker       549 09       737 72       260 04       417 70       3,901 37       2,649 03         Tyler       122 23       1,319 37       72 13       105 90       1,664 15       3,229 00         Wayne       1,127 20       2,990 81       1,476 74       145 00       5,653 26       6,565 55         Webster       721 70       778 10       250 00       924 90       4,741 52       3,404 84         Wirt       334 55       356 98       566 5       65 000       2240 06       2,500 61       4,514 22         Word       230 80       838 10       516 00       224 00       2,786 03       3,796 19         Wyoming       231 50       118 43       255 65       6 50       1,831 09       3,859 07         Charleston City       603 13       464 55       743 73       7,437 37       8,216 55         Hutington City       220 56       112 45       61 10       1,50 41       6,918 81         Parkersburg City       973 66       405 53       72 00       23,552 12       7,432 86         Wood       229 35       120 56       512 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Summers          |                   |                    | 1.672 00     | 257 50            | 3,661 83        | 3,193 08     |
| Tucker       049 µ0       73 72       200 05       240 75       3,542 79       8,249 60         Upshur       122 23       1,310 37       72 13       105 90       1,669 15       3,229 06         Wayne       122 23       1,310 37       72 13       105 90       1,669 15       3,229 06         Wayne       1,127 20       2,900 81       1,476 74       145 00       5,656 55       8,404 84         Webster       634 41       660 20       897 45       1,640 24       2,200 52       4,511 42         Wirt       334 85       356 98                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Taylor           | 526 34            | 218 73             | 184 57       | 513 04            | 3,283 96        | 1,931 04     |
| Upshur       122 23       1,319 37       72 13       105 90       1,669 15       3,229 00         Wayne       1,127 20       2,900 81       1,476 74       145 00       5,656 55       55         Webster       721 70       778 10       250 00       924 80       4,741 52       8,404 84         Wetzel       634 41       600 20       897 45       1,640 24       2,200 52       4,511 42         Wirt       334 25       356 98                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Tucker           | 049 09            | 737 72             |              |                   |                 |              |
| Wayne       1,127 20       2,990 21       1,476 74       143 00       5,053 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,553 20       6,542 11       2,200 52       4,511 42       2,44 84       4,387 66       2,244 10       2,205 52       4,514 21       4,387 66       2,542 11       4,387 66       2,248 10       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796 19       3,796                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Tyler            |                   | 1.319 87           | 72 13        |                   | 1,669 15        | 3,229 00     |
| Wetzei         634 41         660 20         897 45         1,030 24         2,200 52         4,031 42           Wirt         334 85         356 98                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Wayne            |                   | 2,290 81           | 1,476 74     |                   |                 | 6,556 55     |
| Wirt         334         25         356         98         21         20         230         80         888         10         516         00         2786         03         3796         19         2785         03         3796         19         2785         03         3796         19         2785         03         3796         19         2785         03         3796         19         2785         03         3796         19         2785         03         3796         19         2785         03         3796         19         2785         03         3796         19         2785         03         3796         19         2785         03         3796         19         3796         19         3786         65         6         50         1,810         09         3,859         07         1,504         11         6,913         81         93         8216         85         10         1,504         11         6,913         81         94         100         00         92         00         11         1504         11         6,913         81         94         16,790         11,604         11         6,913         81         92         3552                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Webster          | 721 70            |                    |              |                   |                 |              |
| Wood         230         80         888         10         516         00         244         00         2.786         03         3.796         19           Wyoming         321         50         118         43         256         65         6         50         1.83         90         7.437         37         8.549         07           Charleston City         308         94         100         00         92         00         1.160         41         569         80         82         66         50         1.831         90         7.437         37         8.216         55           Huatington City         308         94         100         00         92         00         1.160         41         7.589         80           Martins burg City         973         66         463         53         72         00         23,552         12         7,423         86           Wheeling City         973         66         463         53         72         00         23,552         12         7,423         86           Moundsville City         229         35         36         73         1.810         1.800         1.800 <td>Wetzel</td> <td></td> <td></td> <td></td> <td>1,010 24</td> <td>4,387 66</td> <td>2,542 11</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Wetzel           |                   |                    |              | 1,010 24          | 4,387 66        | 2,542 11     |
| Wyoming         321 50         118 43         250 50         5 50         1.831 39         3,856 95           Charleston City         603 13         464 55         7,437         8,216 55         7,437         8,216 55           Huntington City         308 94         100 00         92 00         1,150 94         7,539 80           Martinsburg City         220 56         112 45         61 10         1,150 94         7,433 7           Parkersburg City         973 66         465 53         72 00         23,552 12         7,423 86           Wheeling City         229 35         1645 40         2298 49         16,707 07         11,066 58           Moundsville City         229 35         36 73         1,810 08         1,280 00           Totals         5 33,812 27 8         40,736 88 8         21,477 592 8         18,735 65 8         273,700 00 \$260.947 80                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Wood             | 230 80            | 838 10             | 516 00       |                   | 2.788 03        | 3,796 19     |
| Charleston City         603 13         409 55         92 00         1,150 94         7,589 80           Huntington City         220 56         112 45         61 10         1,504 11         6,913 81           Parkersburg City         973 66         465 53         72 00         23,552 12         7,423 86           Wheeling City         973 66         465 53         72 00         16,790 70         11,066 58           Moundsville City         229 35         36 73         18,790 70         11,066 58         1,220 00           Totals         5 33,812 27 # 40,736 88 ± 21,467.592 # 18,735 68 ± 273.790 00 ± 260.947 80         50,947 80         50,947 80         50,947 80                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Wyoming          | 321 50            |                    | 255 65       | 650               |                 |              |
| Martinsburg City         220 56         112 45         61 10         1.504 11         6.913 81           Parkersburg City         973 66         465 53         72 00         23,552 12         7,423 86           Wheeling City         973 66         465 53         72 00         16,790 70         11,046 58           Moundsville City         973 86         40,736 89         33,812 27         8 40,736 89         23,552 12         7,423 86           Moundsville City         93,812 27         8 40,736 89         8 21,467.592         8 18,735 68         273,790 00         8 260.947 80                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Unarleston City  |                   |                    | 92 n0        |                   |                 |              |
| Parkersburg City         973 66         465 53         72 00         23,552 12         7,323 80           Wheeling City         •1,645 40         •298 49          16,790 70         11,046 58         1,810 08         1,820 00           Totals         \$ 33,812 27 \$ 40,736 89 \$ 21,467,792 \$ 18,735 68 \$ 273,790 00 \$ 260,947 80         \$ 260,947 80         \$ 260,947 80                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Martinsburg City | 220 56            | 112 45             | 61 10        |                   | 1,504 11        | 6,913 81     |
| Noundsville City         229 35         36 73         1,810 08         1,280 00           Totals                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Parkersburg City |                   |                    | 72 00        |                   | 23,552 12       | 7,423 86     |
| Totals                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Wheeling City    |                   | ~298 49            | 86 73        |                   |                 | 1,280 00     |
| Totals                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                |                   |                    |              |                   |                 |              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Totals           | <b>3</b> 3,812 27 | <b>a</b> 40,736 88 | \$ 21,467.92 | # 18,735 68       | ( Perchere')    | # 200,947 80 |

"These sums were paid for furniture and apparatus, out of the school (l'eachers') Fund, and are therefore not included in the totals here.

IABLE J.—Continued. Showing Total Disbursements of Building Fund for All Purposes, by Counties, for the Years Ending, June 30, 1895, and June 30, 1896.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |             | AMO                          | OUNT PA            | 1D FOR C           | URRENT               | EXPENS               | SES.                      |                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------------------------|--------------------|--------------------|----------------------|----------------------|---------------------------|----------------------|
| COUNTIES.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Paid fo     | r Rent.                      | Paid for           | Repairs.           | Paid f               | or Fuel.             | Paid for<br>Houses sing F | nd Bulld-            |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1895        | 1896                         | 1895               | 1896               | 1895                 | 1896                 | 1895                      | 1896                 |
| Barbour                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 8 48 00     | <b>8</b> 100 00              | 8 685 60           | \$ 580 01          | 8 637 52             |                      | \$ 875 49                 | \$ 1,050 66          |
| Berkeley                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |             | 30 00                        | 528 72             | 616 06             |                      | 1,104 35             | 1,148 75                  | 1,027 15             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |             | · · · <b>· · ·</b> · · · · · | 114 75<br>808 52   | 241 18<br>412 67   | 284 56<br>864 01     | 855 60<br>1,105 82   | 176 75<br>657 15          | 274 10<br>821 47     |
| Boone<br>Braxton<br>Brooke                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 18 00       | 6 00                         | 612 57             | 714 68             | 485 32               | 430 86               | 874 50                    | 864 65               |
| Brooke<br>Cabell<br>Calhoun                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 163 00      | 111 00                       | 807 45             | 656 07             | 993 78               | 1,047 93             | 958 55                    | 939 90               |
| Calhoun                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |             | 14 00                        | 131 96             | 321 78             | 466 11               | 502 48<br>412 60     | 391 96                    | 499 17               |
| Clay<br>Doddridge<br>Fayette<br>Gilmer<br>Grant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |             | 10 00                        | 111 56<br>856 36   | 97 83<br>821 60    | .283 44<br>1,078 46  | 1,196 38             | 554 00                    | 221 57<br>995 22     |
| Dodariage                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 78 00       | 135 00                       | 906 58             | 1.071 74           | 1,385 76             | 1,637 47             | 1,414 15                  | 2,000 89             |
| Gilmer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 41 00       |                              | 571 48             | 241 18             | 514 23               | 601 88               | 635 81                    | 678 18               |
| Grant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 5 00        |                              | 165 03             | 314 79             | 746 65               | 519 92<br>1,577 20   | 161 29                    | 453 30               |
| Greenbrier                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 237 00      | 184 00                       | 463 44<br>251 69   | 712 17             | 1,560 25<br>662 45   | 721 76               | 1,069 41<br>375 78        | 1,335 77<br>424 42   |
| Hancock                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 800         | 50 00                        | 1.308 07           | 616 48             | 421 57               | 715 20               | 864 70                    | 924 03               |
| Hardy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 18 00       | 15 00                        | 189 72             | 185 10             | 408 70               | 482 99               | 84 75                     | 182 43               |
| Harrison                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 184 00      | 190 85                       | 2,050 47           | 2,516 51           | 1,095 99             | 1,181 86<br>2,096 48 | 1,881 83<br>1,364 54      | 2,290 86<br>1,703 22 |
| Jackson                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |             | 1 50<br>27 00                | 735 92             | 1,288 05<br>713 74 | 1.693 86<br>1,273 56 | 1,087 88             | 1,245 49                  | 1,178 65             |
| Kanawha                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 485 00      | 461 45                       | 3,635 89           | 4.055 28           | 1,828 22             | 2,207 61             | 1,879 42                  | 2,974 66             |
| Lewis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 24 00       | 12 00                        | 1,057 02           | 1.375 81           | 803 80               | 878 53               | 1,043 59                  | 1,281 74             |
| Lincoln                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |             | 20 75                        | 612 81             | 360 99             | 671 18<br>404 60     | 671 04<br>269 00     | 494 27<br>224 80          | 457 80 316 25        |
| Logan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 91.00       | 38 00<br>40 00               | 448 38<br>1,405 41 | 223 00<br>2,007 64 | 1,521 75             | 1,515 53             | 1,595 02                  | 2,063 31             |
| Marshall                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |             | 140 00                       | 995 01             | 700 53             | 1,863 33             | 1,612 97             | 1,621 00                  | 1,701 00             |
| Mason                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |             | 12 00                        | 2,036 39           | 2,015 91           | 2,175 36             | 2,398 01             | 1,858 84                  | 1,906 34             |
| Mercer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 371 00      | 48 00                        | 1,217 03           | 372 42             | 1,173 14             | 1,091 20<br>775 33   | 1,114 00<br>1,871 48      | 466 00               |
| Mineral                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 18 00       | 85 00<br>150 00              | 429 18             | 740 26<br>489 50   | 693 16               | 625 70               | 1,0/1 40                  | 1,383 90<br>257 72   |
| Mingo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |             | 100 00                       | 818 20             | 941 95             | 1,381 95             | 995 20               | 1,026 54                  | 1,243 22             |
| Monroe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 32 00       | 35 00                        | 350 14             | 314 54             | 1,022 45             | 1,119 06             | 926 63                    | 953 50               |
| Morgan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |             |                              | 750 96<br>333 28   | 413 22<br>635 47   | 558 46<br>283 55     | 596 18<br>488 00     | 471 09<br>458 20          | 468 19<br>410 61     |
| McDowell                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 484 20      | 561 0<br>12 00               | 447 57             | 202 42             | 6 7 53               | 641 68               | 426 90                    | 510 91               |
| Ohio                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 85 00       | 85 0                         | 2,514 40           | 925 56             | 928 55               | 808 99               | 1,029 50                  | 1,089 75             |
| Pendleton                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 6 00        | 19 00                        | 107 94             | 129 58             | 315 71               | 462 83               | 41 10                     | 52 06                |
| Pleasant,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 25 00       | 140 00                       | 478 24 288 06      | 353 13<br>106 50   | 640 08<br>533 73     | 717 98<br>468 41     | 464 64<br>46 95           | 504 41<br>107 91     |
| Pocahontas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 145.80      | 21 00<br>108 10              | 200 00<br>917 95   | 1.028 00           | 1.372 86             | 1,339 06             | 1,500 46                  | 1,695 21             |
| Putnam                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 190 88      | 40 50                        | 1,403 46           | 1,749 51           | 1,077 31             | 1,212 86             | 855 36                    | 797 50               |
| Raleigh                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ·····       | 29 37                        | 269 48             | 452 26             | 670 76               | 730 75<br>1,307 74   | 75 00<br>859 50           | 147 00<br>1.158 79   |
| Randolph                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 57 00       | 171 00<br>9 00               | 699 58<br>1,195 99 | 685 84<br>564 89   | 1,207 69             | 1,586 89             | 1,068 03                  | 1,263 95             |
| Grant<br>Greenbrier<br>Hardy<br>Hardy<br>Jackson<br>Jefferson<br>Kanawha:<br>Lewis<br>Lincoln<br>Logan<br>Marion<br>Marion<br>Marion<br>Marshall<br>Marshall<br>Marshall<br>Marshall<br>Marshall<br>Marshall<br>Marshall<br>Marshall<br>Marshall<br>Marshall<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougalia<br>Monougali | 20 00       | 16 00                        | 1,399 10           | 158 40             | 1,017 40             | 1,512 84             | 463 74                    | 827 28               |
| Snmmers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 6 70        | 2 25                         | 351 10             | 737 52             | 948 51               | 987 03               | 606 49                    | 714 91               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |             |                              | 450 93             | 428 25<br>647 26   | 593 54<br>505 18     | 8,815 61<br>728 31   | 917 50<br>514 84          | 833 94<br>739 48     |
| Tucker                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 51 67       | 82 00<br>34 50               | 288 12<br>800 08   | 689 66             |                      | 1,616 25             | 966 56                    | 1.038 47             |
| Unahur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 5 00        | 6 25                         | 411 43             | 944 26             | 676 66               | 785 99               | 913 41                    | 1,148 78<br>335 00   |
| Wayne                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 30 00       | 274 33                       | 945 16             | 782 25             | 579 79               | 1,254 44             | 823 25                    | 335 00               |
| Webster                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 5(0         | 15 40<br>27 00               | 385 52<br>743 18   | 88 26<br>1,106 60  | 722 68               | 864 44<br>1,578 38   | 443 80<br>1,142 25        | 564 28<br>1,254 53   |
| Taylor<br>Tucker<br>Tvier<br>Upshur<br>Wayne<br>Webster<br>Wetzel<br>Wirt<br>Wood                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 20 00       | 27 00                        | 743 18<br>446 55   | 227 38             | 514 62               | 623 67               | 500 15                    | 578 62               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |             | 35 00                        | 1,327 73           | 1,277 54           | 1,647 08             | 1,716 46             | 1,736 50                  | 1,540 02             |
| Wyoming<br>Ch'rl'st'n C'y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |             | 26 50                        | 817 15             | 216 15             |                      | 765 20               | 8 00<br>2,007 88          | 23 90<br>2,815 13    |
| Ch'rl'st'n C'y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |             | 161 60<br>140 00             | 468 52<br>1,438 72 | 1,977 16<br>981 84 |                      | 749 17<br>981 84     | 2,007 88                  | 1,406 41             |
| H'nt'gt'n C'y<br>M'rt'nsb'gC'y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |             | 36 00                        | 854 00             | 289 81             | 614 77               | 716 99               | 880 17                    | 831 33               |
| P'rk'rsb'g C'y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 64 00       |                              | 1,035 12           | 1,396 14           | 702 75               | 635 85               | 2.336 45                  | 2,500 81             |
| Wheeling C'y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             | • • • • • • • • • • •        | *4,913 46          | *5,898 55<br>43 41 | *3 901 37<br>178 41  | *3,245 18            | *3,618 00<br>408 00       | *3,630 00<br>408 00  |
| Mo'dsville C'y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |             | 150 00                       | 110 25             |                    |                      |                      |                           |                      |
| Totals                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$ 3.654 05 | \$ 4,335 35                  | \$45,894 14        | \$45,474 70        | \$52,984 23          | \$60,928 42          | \$50,578 33               | \$58,576 26          |

\*These sums were paid out of the Schools (Teachers') Fund, and are, therefore, not included in the totals here.

TABLE J.—Continued.Showing Total Disbursements of Building Fund for all Purposes,<br/>by Counties, for the Years Ending June 30, 1895, and June<br/>30, 1896.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                               | AM                                        | OUNT PA               | ID FOR                            | CURREN                | T EXPEN            | SES.                             |                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-------------------------------------------|-----------------------|-----------------------------------|-----------------------|--------------------|----------------------------------|----------------------------|
| COUNTIES.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | because of                    | Paid by<br>n Orders<br>f no funds<br>due. | tricts fo             | other Dis-<br>r Trans-<br>Pupils. | For (                 | Contin-<br>cies.   | Total H<br>Curren<br>pen         | Paid for<br>nt Ex-<br>ses. |
| Barbour<br>Borkley<br>Borkley<br>Braxton.<br>Braxton.<br>Braxton.<br>Braxton.<br>Brocke.<br>Cabhoun<br>Clay.<br>Doddridge<br>Fayette<br>Glimer.<br>Greenbrier.<br>Hampehire.<br>Hampehire.<br>Hampehire.<br>Hampook.<br>Hartison<br>Jsckson<br>Jsckson<br>Jsckson<br>Jsckson<br>Jsckson<br>Jsckson<br>Jsckson<br>Jsckson<br>Marlon.<br>Marlon.<br>Marlon<br>Marlon<br>Marlon<br>Marlon<br>Marlon<br>Marlon<br>Mercer<br>Mineral.<br>Mineral.<br>Mineral.<br>Mineral.<br>Monroe<br>Morgan.<br>McDowell.<br>Nicholas.<br>Ohio<br>Peadleton.<br>Pleasants.<br>Proston<br>Putnam.<br>Ratelgh.<br>Randolph.<br>Ritchie<br>Roane<br>Summers.<br>Taylor<br>Tucker<br>Tyler<br>Webster.<br>Webster.<br>Webster.<br>Webster.<br>Webster.<br>Webster.<br>Charl't'n City<br>Mart'b'g City.<br>Mart'b'g City. | 1895                          | 1896                                      | 1895                  | 1895                              | 1895                  | 1896               | 1895                             | 1896                       |
| Barbour                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 8                             | 8                                         | 8                     | 8                                 | 8 224 17              | 8 326 12           | \$ 2,490 78                      | 8 2,711 80                 |
| Berkeley                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                               |                                           |                       |                                   | 588 70                | 893 53             | 3,267 45                         | 3,171 09                   |
| Boone                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                               | 1 30                                      |                       |                                   | 70 10                 |                    | 646 16                           | 1,119 49                   |
| Braxton                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               | 45 00                                     |                       |                                   | 172 08 907 46         | 187 93<br>127 19   | 2,023 79<br>2,944 89             | 2,522 89                   |
| Caball                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                               | ••••                                      | 4/ 01                 |                                   | 558 49                |                    | 3,481 27                         | 2,153 37<br>3,585 69       |
| Calhoun                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               |                                           |                       |                                   | 518 24                | 337 48             | 1,507 57                         | 1,674 91                   |
| Člay                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                               | 17 45                                     |                       |                                   | 138 80                | 61.94              | 532 80                           | 824 89                     |
| Doddridge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                               |                                           |                       | 02,96                             | 472 15                | 671 05             | 2,691 77                         | 8,746 51                   |
| Fayette                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               | 10 48                                     | • • • • • • • • • • • | 05.05                             | 141 25<br>484 28      |                    | 3,925 74                         | 6,092 85                   |
| Glimer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | •••••                         | 12 49                                     | •••••                 | 00 40                             | 379 87                |                    | 2,196 80<br>1,457 84             | 1,672 47<br>1,720 23       |
| Greenbrier                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 129 47                                    | 30 80                 |                                   | 715 76                | 336 23             | 4,075 66                         | 4.274 84                   |
| Hampshire                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                               | 16 26                                     |                       |                                   | 181 59                |                    | 1,479 51                         | 1.819 79                   |
| Hancock                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               |                                           |                       |                                   | 321 51                |                    | 2,915 85                         | 8,499 29                   |
| Hardy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                               |                                           |                       | • • • • • • • • • • •             | 248 03                |                    | 949 19                           | 1,125 04                   |
| Harrison                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                               | 335 35                                    | • • • • • • • • • • • | • • • • • • • • • • •             | 601 77<br>420 37      |                    | 5,814 06<br>4,214 69             | 7,706 85<br>5,968 15       |
| Jackson                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 40.00                         | •••••                                     | 440 48                | 757 11                            | 469 76                |                    | 4,937 18                         | 4 250 71                   |
| Kapawha                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 204 20                        |                                           |                       |                                   | 1,852 21              | 1,948 66           | 9.884 94                         | 11,650 66                  |
| Lewis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                               |                                           | 119 65                |                                   | 379 85                | 267 78             | 3,427 91<br>1,789 54             | 8 835 81                   |
| Lincoln                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | · · · · · · · · · · · · · · · | 1 02                                      |                       |                                   | 11 28                 | 467 36             | 1,789 54                         | 1,978 96<br>2,230 79       |
| Logan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 7 62                          | 00 84                                     |                       | •••••                             | 285 42<br>747 42      |                    | 1,421 82                         | 2,230 79<br>6,657 57       |
| Marchall                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | •••••                         | 21 25                                     | ••••••••              | 900.87                            | 347 16                |                    | 5,292 60<br>4,826 50             | 4 780 93                   |
| Mason                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                               |                                           |                       | 16 19                             | 695 41                | 880 99             | 6.766.00                         | 4,780 83<br>7,229 47       |
| Mercer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                               | 20 51                                     |                       |                                   | 980 51                |                    |                                  | 2,585 37                   |
| Mineral                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               |                                           |                       | 61 43                             | 357 11                | 418 60             | 2,868 87                         | 8,414 52                   |
| Mingo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                               | •••••                                     | • • • • • • • • • • • |                                   | 323 87                | 586 21             | 9 590 58                         | 1,522,92<br>3,716,58       |
| Moncoe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                               |                                           |                       | • • • • • • • • • • •             | 138 57                |                    | 8,580 56<br>2,469 79             | 2,607 93                   |
| Morgan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                               | 14 04                                     |                       | 191 84                            | 209 52                |                    | 2,469 79<br>1,990 03             | 1.889 06                   |
| McDowell                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                               |                                           |                       |                                   | 61 28                 |                    | 1,623 51<br>1,713 39             | 2.819 77                   |
| Nicholas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                               | 33 74                                     |                       | 79 20                             | 231 38                |                    | 1,713 39                         | 1.657 87                   |
| Ohio                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | •••••                         | 03 20                                     |                       |                                   | 467 21 169 53         |                    | 5,024 66<br>670 28               | 3,368 19<br>838 99         |
| Pleasants                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                               | 25 39                                     |                       |                                   | 346 69                |                    | 1.954 65                         | 1,886 07                   |
| Pocahontas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                                           |                       |                                   | 198 19                |                    | 1.074 93                         | 851 20                     |
| Preston                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               |                                           |                       |                                   | 956 64                | 834 84             | 1,074 93<br>4,893 71             | 5,005 21                   |
| Putnam                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 11 89                         | 24 10                                     |                       |                                   | 487 80                |                    | 4,028 70                         | 4,107 16                   |
| Raleigh                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               |                                           | • • • • • • • • • • • | 37 65                             | 252 79<br>383 65      |                    | 1,268 03<br>8,208 42<br>4 737 47 | 1,587 83                   |
| Ritchie                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               | 7 00                                      | •••••                 | •••••                             | 966 43                |                    | 4 737 47                         | 3,901 75<br>3.672 22       |
| Roane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                               | 53 30                                     |                       |                                   | 323 88                | 864 13             | 3.224 12                         | 3,431 45                   |
| Summers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               |                                           |                       | 50 19                             | 545 20                |                    | 2,458 00<br>2.729 31             | * 847 38                   |
| Taylor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                               |                                           |                       | <b>25 2</b> 0                     | 760 34                | 118 30             | 2.729 31                         | 4,716 30 2,958 61          |
| Tucker                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                               | 40 52                                     |                       | • • • • • • • • • • •             | 132 50<br>357 46      | 171 04<br>1,194 03 | 1,472 64<br>3,518 28             | 2,958 61                   |
| Unshur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                               | 1 67                                      |                       | 89 24                             | 161 03                | 356 78             | 2.167 53                         | 3 277 97                   |
| Wavne                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                               |                                           |                       |                                   | 651 87                | 1,609 00           | 2,107 53<br>2,530 07<br>1,763 21 | 3,277 97<br>4,255 02       |
| Webster                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               |                                           |                       |                                   | 206 21                | 113 03             | 1,763 21                         | 1,645 41                   |
| Wetzel                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                               | 81 51                                     | 159 50                | 134 62                            | 984 38                |                    | 4,610 91                         | 5,610 64                   |
| Wift                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                               | 38 4 1                                    | • • • • • • • • • • • | · · · · <b>·</b> · · · · ·        | 201 45<br>1,005 72    | 200 62             | 1,747 77<br>5,772 03<br>924 89   | 1,688 70<br>5,046 87       |
| Wyoming                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               | •••••                                     | ••••••                | •••••••                           | 7 00                  | 115 95             | 924 89                           | 1,147 70                   |
| Charl't n City                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                               |                                           |                       |                                   | 7 00<br>488 24        | 461 75             | 3.654 66                         | 6,164 81                   |
| Hunt'g'n City                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                               |                                           |                       |                                   | 436 74                | 330 90             | 4,026 89 2,931 87                | 3,840 99                   |
| Mart'b'g City                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | •••••                         |                                           |                       |                                   | 582 93                | 1,100 11           | 2,931 87                         | 2,974 24                   |
| Wheel's City                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                               | •••••                                     | •••••                 | •••••••                           | 1,341 79<br>*1,053 67 |                    | 5,500 11                         | 5,946 20                   |
| Mou'd'y'e C'y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                               |                                           |                       |                                   | 413 90                |                    | 1,240 56                         | 1.393 56                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                               |                                           |                       |                                   |                       |                    |                                  |                            |
| Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 18 263 71                     | 8 1,192 78                                | 8 797 47              | \$ 1,790 05                       | \$27,014 98           | 831,099 29         | 181,186 86                       | 203,396 85                 |

\*These sums were paid out of the School (Teachers') Fund, and are not, therefore, included n the totals here.

#### TABLE J-Continued.

Showing Total Disbursements of Building Fund for All Purposes, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

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|                           |                    | AMOUNT                          | PAID FO          | DR TRAN                 | BACTING                       | THE BU                  | SINESS.          |                    |
|---------------------------|--------------------|---------------------------------|------------------|-------------------------|-------------------------------|-------------------------|------------------|--------------------|
| COUNTIES.                 |                    | of Boards<br>of Boards<br>tion. |                  |                         | For Se<br>Annual<br>Co. Supt. | oretaries'<br>Report to | For Sh<br>commis |                    |
|                           | 1895               | 1896                            | 1896             | 1896                    | 1 <b>895</b>                  | 1806                    | 1895             | 1896               |
| Barbour                   | 8 261 00           |                                 |                  |                         |                               |                         | \$ 254 13        | 8 249 79           |
| Berkeley                  | 153 00             |                                 | 75 00            | 90 00                   | 50 00                         |                         | 266 60           | 262 67             |
| Boone                     | 121 00             |                                 | 75 00<br>75 00   | 75 00<br>75 00          | 50 00<br>50 00                | 50 00<br>59 00          | 170 69           | 169 53             |
| Braxton<br>Brooke         | 117 00<br>76 50    |                                 | 45 00            | 45 00                   | 80 00                         |                         | 328 35<br>192 50 | 313 88<br>187 10   |
| Cabeli                    | 164 00             |                                 | 95 OU            | 100 00                  | 76 00                         | 60 Ŭ                    | 407 16           | 481 08             |
| Calhoun                   | 115 50             | 124 50                          | 75 00            | <b>75 0</b> 0           | '50 00                        | 60 00                   | 142 90           | 193 86             |
| Clav                      | 135 00             |                                 | 75 00            | 75 00                   | 50 00                         |                         | 166 47           | 170 51             |
| Doddridge                 | 210 00             |                                 | 120 00<br>180 00 | 1 <b>35</b> 00<br>10500 | 80 00<br>70 00                | 100 00<br>70 00         | 379 15           | 377 51             |
| Fayette                   | 165 00<br>129 00   |                                 | 75 00            | 60 00                   | 70 00                         |                         | 804 57<br>177 39 | 980 98<br>203 56   |
| Gilmer<br>Grant           | 117 00             |                                 | 70 00            | 70 00                   | 80 00                         |                         | 315 81           | 203 50             |
| Greenbrier                | 270 00             | 235 50                          | 150 00           | 150 00                  | 100 00                        | 100 00                  | 441 25           | 532 88             |
| Hampshire                 | 121 50             |                                 | 105 00           | 105 00                  | 70 00                         | 70 00                   | 193 04           | 187 92             |
| Hancock                   | 97 50<br>88 50     |                                 | 75 00<br>60 00   | 75 00<br>60 00          | 50 00                         | 50 00<br>40 00          | 235 72           | 232 50             |
| Hardy<br>Harrison         | 292 50             | 286 50                          | 190 00           | 195 00                  | 40 0 <sup>(1</sup><br>125 00  | 113 0                   | 107 92<br>799 57 | 109 32<br>900 27   |
| Jarkson                   | 189 00             |                                 | 105 00           | 105 00                  | 70 00                         | 70 0                    | 514 35           | 521 10             |
| Jefferson                 | 135 00             | 81.00                           | 75 00            | 60 00                   | 50 00                         | 40 0(                   | 266 85           | 293 49             |
| Kanawha                   | 333 00             | <b>333</b> 00                   | 165 00           | 165 00                  | 115 00                        | 110 0                   | 851 31           | 998 27             |
| Lewis                     | 156 00             |                                 | 120 00           | 110 00                  | 70 00                         | 60 00                   | 380 87           | 441 38             |
| Lincoln                   | 216 00<br>162 00   |                                 | 120 60           | 120 00<br>45 00         | 80 00<br>30 00                | 80 U<br>30 Du           | 152 89<br>287 60 | <b>30</b> 8 95     |
| Logan<br>Marion           |                    |                                 | 135 00           | 135 00                  | 90 00                         | 90.0                    | 912 41           | 214 15<br>1129 98  |
| Marshall                  | 220 50             |                                 | 135 00           | 135 00                  | 90 OŬ                         | 85 0                    | 506 96           | 673 15             |
| Mason                     | 414 00             | 418 50                          | 295 00           | 312 00                  | 140 00                        | 145 00                  | 556 24           | 581 90             |
| Mercer                    | 135 00             |                                 | 75 00            | 75 00                   | 50 00                         | <b>50 0</b> 0           | 518 23           | 524 11             |
| Mineral                   | 169 50             | 173 50<br>135 00                | <b>105 0</b> 0   | 105 00<br>75 00         | 70 <b>0</b> 6                 | 70 OC<br>50 00          | 325 49           | 301 98             |
| Mingo                     | 219 00             |                                 | 149 00           | 10 00                   | 80 00                         | 70 00                   | 871 43           | 273 65<br>406 91   |
| Monongalia<br>Monroe      | 162 00             |                                 | 90 00            | 90 00                   | 60 00                         | 60 00                   | 276 40           | 225 94             |
| Morgan                    | 118 50             |                                 | <b>82 0</b> 0    | 82 00                   | 60 00                         | 60 60                   | 142 75           | 167 65             |
| McDowell                  | 108 04             |                                 | 60 00            | 60 00                   | 40 00                         | 40.00                   | 872 11           | 233 46             |
| Nicholas                  | 189 00             |                                 | 105 00           | 105 00                  | 70 00                         | 70 00                   | 210 07           | 278 94             |
| Ohio                      | 135 00<br>138 00   |                                 | 160 00<br>65 00  | 75 00<br>90 00          | 65 00<br>69 00                | 50 OU<br>GU UO          | \$10 84          | 383 85             |
| Pendleton<br>Pleasants    | 138 00             | 139 50                          | 70 00            | 85 00                   | . 50 00                       | 60 00                   | 62 6%<br>178 30  | 108 25<br>267 18   |
| Pocshontas                | 94 50              |                                 | 60 00            | 60 00                   | 30 00                         | 40 00                   | 100 08           | 70 65              |
| Preston                   | 192 00             | 204 00                          | 120 00           | 120 00                  | 70.00                         | 80 00                   | 272 88           | 811 74             |
| Putnam.                   | 165 00             |                                 | 105 00           | 105 00                  | 70 00                         | 70 00                   | 438 01           | 838 64             |
| Raleigh                   | 177 00             |                                 | 105 00<br>155 00 | 105 00<br>145 OU        | 70 00                         | 70 00                   | 856 58           | 258 56             |
| Randolph<br>Ritchie       | 242 00<br>135 00   |                                 | 155 00<br>75 00  | 75 00                   | 90 00<br>50 00                | 80 00<br>50 00          | 675 17<br>407 05 | 784 47<br>857 80   |
| Roane                     | 216.00             |                                 | 120 00           | 120 00                  | 80 00                         |                         | 862 90           | 299 77             |
| Summers                   | 160 50             | 162 00                          | 90 00            | 90 00                   | 60 00                         | 60 00                   | 167 34           | 284 77             |
| Taylor                    | 159 00             |                                 | <b>95</b> 00     | 135 00                  | 80 00                         |                         | 3(14 29          | 459 56             |
| Tucker                    | 118 50             |                                 | 90 00<br>90 00   | 110 00<br>90 00         | 60 00<br>60 00                | 60 00<br>60 00          | 158 33           | 204 56             |
| Tyler                     | 160 50<br>180 00   | 162 00<br>183 00                | 105 00           | 105 00                  | 70 60                         |                         | 658 42<br>454 29 | 699 37<br>369 62   |
| Upshur<br>Wayne           | 181 50             |                                 | 105 00           | 105 60                  | 70 00                         |                         | 818 97           | 368 81             |
| Webster                   | 108 60             | 108 00                          | 60 00            | 70 00                   | 40 00                         | 45 00                   | 267 42           | 213 29             |
| Wetzel                    | 166 50             |                                 | <b>99</b> 50     | 99 50                   | 70 00                         | 70 00                   | 485 66           | 492 04             |
| Wirt                      | 258 00             |                                 | 148 00           | 118 00                  | 90 00                         |                         | 228 88           | 235 12             |
| Wood                      | 261 00<br>177 00   |                                 | 135 00<br>105 00 | 135 00<br>105 00        | 90 00<br>70 00                | 90 00<br>70 00          | 397 99           | 438 06             |
| Wyoming<br>Charl't'n City | 132 00             |                                 | 300 001          | 300 00                  | 10 00                         | 101 88                  | 246 13<br>707 85 | 244 03<br>1,712 74 |
| Hunt'gt'n C'y             | 100 00             |                                 | 162 00           |                         |                               |                         | 190 51           | 405 72             |
| M'rt'nsb'gC'y             | 63 00              | 45 00                           | 100 00           | 100 00                  |                               |                         | 285 (12          | 261 84             |
| Park'r'b'g C'y            |                    |                                 | 250 00           | 250 00                  | 10 00                         | 10 00                   | 579 05           | 457 59             |
| Wheeli'g City             |                    | 51.00                           | *750 00<br>15 00 | +2,550 00<br>15 00      | 10 .00                        | 10 00                   | 850 86           | 166 43             |
| M'ndsv'le C'y             | 27 00              | 54 00                           |                  |                         | 10 0                          | 10 00                   | 169 62           | 147 76             |
| Totals                    | <b>8 9.561 0</b> 0 | \$ 9,650 26                     | <b>6,5€</b> 0 50 | 8 6,324 50              | 8 3.636 00                    | \$ 3.779 88             | 8 21,079 30      | 23,466 09          |

\*These sums were paid out of the School (Teachers') Fund, and are therefore not included in the totals here. †Includes Superintendent's salary.

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#### TABLE J-Continued.

Showing Total Disbursements of Building Fund for all Purposes, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                         | AMOUN     | T PAID F   | OR TRAN                            | SACTIN           | 3 THE BU             | SINESS.                | •                      |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|-----------|------------|------------------------------------|------------------|----------------------|------------------------|------------------------|
| COUNTIES.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | For Enu                                 | meration. | for Insu   | iums Paid<br>rance on<br>Property. | For Other        | r Business<br>enses. | Total for<br>ing the I | Transact-<br>Business. |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1895                                    | 1896      | 1895       | 1896                               | 1895             | 1896                 | 1895                   | 1895                   |
| Barbour<br>Berkeley<br>Roone<br>Braiton<br>Braiton<br>Broite<br>Cabell<br>Calboun<br>Clay<br>Doddridge.<br>Fayette<br>Gilmer<br>Grant<br>Greenbrier<br>Harnock.<br>Harrison<br>Jackson<br>Harrison<br>Jackson<br>Harrison<br>Jackson<br>Harrison<br>Jackson<br>Harrison<br>Jackson<br>Harrison<br>Jackson<br>Kanawha<br>Lewis<br>Lincoln<br>Logan<br>Maron<br>Mercer<br>Mingo.<br>Monongalia<br>Monroe.<br>Morgan<br>Mercer<br>Mingo.<br>Monogalia<br>Morgan<br>Melotas<br>Obio<br>Peedleton<br>Pleasants<br>Preston<br>Putnam<br>Rateigh<br>Ratholph<br>Ritchie.<br>Roane<br>Summers.<br>Taylor<br>Tucker.<br>Tyler.<br>Upshur<br>Webster.<br>Webster.<br>Webster.<br>Webster.<br>Webster. | 8                                       | 8 2 00    | 8          | 8                                  | 8 103 32         |                      |                        |                        |
| Berkeley                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         | 2 00      |            |                                    | 255 56           | 301 07               | 800 16                 | 877 74                 |
| Bratton                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                         |           |            |                                    | 38 99            | 15 44                | 416 69<br>609 34       | 419 03<br>589 32       |
| Brook e                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                         |           | ; <b>.</b> | ·····                              | 82 94            | 133 17               | 4:6 91                 | 476 27                 |
| Cabell                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 2 00                                    | ·····     | •••••      | 3 75                               | 32 27<br>20 00   |                      | 768 43<br>403 40       | 842 48<br>377 11       |
| Ciay                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                         | 2 00      |            |                                    | 203 00           |                      | 619 47                 | 438 51                 |
| Doddridge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 5 00                                    | 5 00      |            |                                    | 174 40           |                      | 968 55                 | 860 51                 |
| Fayette                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ••••••••••••••••                        | 2 00      |            | 25 57                              | 91 01            | 56 90<br>10 00       | 1,219 57<br>522 40     | 1,390 38 449 63        |
| Grant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                         |           |            |                                    | 25 90            | 2 52                 | 558 71                 | 890 07                 |
| Greenbrier                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 4 15                                    | ·····     |            | 45.00                              | 221 60           | 178 61               | 1,187 00               | 1,196 99               |
| Hampshire                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                         |           |            | 40 00                              | 14 66<br>39 25   | 15 21<br>332 78      | 504 20<br>497 47       | 576 13<br>811 42       |
| Hardy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                         | 1 75      |            |                                    | 14 00            | 5 00                 | 3042                   | 288 07                 |
| Harrison                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 20 00                                   |           |            | 120 00                             | 358 74           | 81 90                | 1,785 81               | 1,696 67               |
| Jackson                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Z 00                                    | ••••••    | 114 00     | 112 25                             | 7U 15            | 315 35<br>25 00      | 950 50<br>640 85       | 1,400 45<br>611 74     |
| Kanawha                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                         |           |            |                                    | 579 64           | 698 32               | 2,043 95               | 2,304 59               |
| Lewis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                         |           | ·····      |                                    | 16 25            | 40 48                | 743 12                 | 840 86                 |
| Lincoln                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 21 00                                   | 800       |            |                                    | 124 25           |                      | 589 89<br>693 85       | 619 45<br>370 15       |
| Marion.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                         | 1 00      | /          |                                    | 10 00            | 127 30               | 1,381 41               | 1.735 28               |
| Marshall                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         |           |            | 115 80                             | 278 67           | 208 74               | 1,231 18               | 1,353 89               |
| Mason                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 37 00                                   |           |            | 117 50                             | 52 86<br>223 50  | 317 25<br>448 01     | 1,458 10<br>1,038 73   | 1,892 15<br>1,232 12   |
| Mineral                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1 50                                    | 2 50      |            | 333 75                             | 164 62           | 25 50                | 836 11                 | 1,012 23               |
| Mingo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                         |           |            |                                    |                  |                      |                        | 533 65                 |
| Monongalia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ••••••                                  | 2 00      |            | 2.50                               | 245 45<br>24 25  | 126 36<br>12 50      | 964 88<br>612 65       | 1,045 27<br>554 44     |
| Morgan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                         |           |            |                                    | 175 75           | 70 30                | 579 00                 | 581 71                 |
| McDowell                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 57 00                                   | 185 06    | ·····      |                                    | 435 00           | 199 25               | 1,072 11               | 825 77                 |
| Nicholas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1 (0                                    |           |            |                                    | 10 00<br>60 77   | 38 13<br>228 89      | 621 07<br>731 61       | 657 07<br>872 74       |
| Pendleton                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                         |           |            |                                    |                  | 24 82                | 325 68                 | 431 57                 |
| Pleasants                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | · • • • • • • • • • • • • • • • • • • • | ·····     |            |                                    | <b>39 0</b> 0    | 61 15                | 458 8)                 | 612 78                 |
| Preston                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 13 28                                   | 2 00      |            |                                    | 132 01           |                      | 283 58<br>800 17       | 278 65<br>717 74       |
| Putnam                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                         |           |            |                                    | 50 00            | 139 40               | 823 01                 | 842 04                 |
| Raleigh                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 4.00                                    | 3 00      |            | ·                                  | 19 25<br>68 70   |                      | 727 83<br>1,234 87     | 624 06                 |
| Ritchie.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | * 00                                    |           | ••••       |                                    | <b>71</b> 50     | 65 00                | 1,234 87               | 1,515 47<br>673 80     |
| Roane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                         |           |            |                                    | 50 65            | 30 00                | 829 55                 | 7.5 27                 |
| Summers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 10.00                                   | ·····     | ·····      | 107 51                             | 6 25<br>6 00     | 2 00                 | 484 09<br>654 29       | 704 28                 |
| Taylor<br>Tucker                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2 50                                    | 2 50      | ••••       |                                    | 37 56            | 25 20                | 466 89                 | 918 56<br>544 26       |
| Tyler                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2 00                                    | 141 98    |            |                                    | 498 33           | 2 50                 | 1,464 25               | 1,155 85               |
| Upshur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | •••••                                   |           | 10 50      | 70 75                              | 7 30<br>19 25    |                      | 816 59<br>705 22       | 735 46                 |
| Webster.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 4 00                                    | 4 00      | 10 50      | 10 10                              | 10 00            | 50 00                | 479 42                 | 830 56<br>490 29       |
| Wetzel                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                         |           |            |                                    | 3 00             |                      | 824 66                 | 940 54                 |
| Wirt                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1 00                                    |           |            | 30 73<br>134 47                    | 312 82<br>162 96 |                      | 1,037 70<br>1,047 95   | 649 34<br>1,039 03     |
| Wood<br>Wyoming                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1 50                                    | ·····     |            | 104 47                             | 20 25            |                      | 619 88                 | 645 83                 |
| Ch'rl'ston C'y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                         | 4 00      | 606 25     | 640 50                             | 4,000 00         |                      | 5,746 10               | 2,759 18               |
| Hunt'gt'n C'y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 50 00<br>19 00                          | 12 00     |            | 87 00                              | 270 00           | 375 92               | 672 51<br>460 C2       | 542 78<br>791 76       |
| P'rk'rsb'g C'                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 80 00                                   | 30 00     |            | 82 00                              |                  |                      | 1,009 05               | 829 59                 |
| Ch'rl'ston C'y<br>Hunt'gt'n C'y<br>M'rti'sb'g C'y<br>P'rk'rsb'g C'y<br>Wheeling C'y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                         |           |            |                                    | *14,421 56       | 3,669 21             | 350 86                 | 166 43                 |
| M'ndsv'le C'5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                         | 15 90     |            |                                    | 60 00            |                      | 281 62                 | 341 76                 |
| Totais                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 280 93                                  | 479 29    | 730 75     |                                    | 10,121 63        | 5,628 25             | 51 970 11              | 51.363 19              |

\*These sums were paid out of the School (Teachers') Fund, and are net, therefore, included in the totals here.

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#### TABLE J.—Continued.

Showing Total Disbursements of Building Fund for all Purposes, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

|                               |                    | CHARGE                                 | s for D           | ELINQUI           | ENCIES,            | tc., AND                      | TOTAL.   |                            |
|-------------------------------|--------------------|----------------------------------------|-------------------|-------------------|--------------------|-------------------------------|----------|----------------------------|
| COUNTIES.                     | of Real<br>sonal   | quent List<br>and Per-<br>Prop-<br>ty. |                   | nerations.        | quent (            | or Delin-<br>Charges,<br>itc. |          | (if any)<br>wn last<br>ar. |
|                               | 1895               | 1896                                   | 1895              | 1896              | 1895               | 1896                          | 1895     | 1896                       |
| Barbour                       | 8 167 46           | 8 196 16                               | 8 87 95           | 8 163 82          |                    | 8 359 98                      |          | 8                          |
| Berkeley                      | 103 62             |                                        | 112 90            |                   | 216 52             | 305 67                        | 203 46   |                            |
| Boone                         | 171 99<br>594 54   | 173 88<br>429 62                       | 4 93              |                   | 176 92<br>613 32   |                               |          |                            |
| Braxton<br>Brooke             | 44 43              |                                        | 18 78<br>7 70     |                   | 52 13              |                               |          |                            |
| Cabell                        | 1.037 35           | 892 18                                 | 80 97             | 16 68             | 1,118 32           |                               |          |                            |
| Calhoun                       | 315 06             | 261 49                                 | 5 33              | 13 60             | 320 39             |                               | 58 03    |                            |
| Clay                          | 330 07             | 202 39                                 |                   |                   | 330 07             | 202 39                        |          |                            |
| Doddridge                     | 83 03<br>1,333 81  | 152 77<br>1,127 13                     | 111 74<br>530 08  | 90 31<br>3,905 58 | 194 77<br>1,863 89 | 243 08<br>5,032 71            |          |                            |
| Fayette<br>Gilmer             | 231 74             | 167 66                                 | 11 04             | 2 67              | 242 78             |                               |          |                            |
| Grant                         | 55 97              |                                        | 20 00             |                   | 75 97              |                               |          |                            |
| Greenbrier                    | 52 21              | 96 12                                  | 66 40             | 7 04              | 118 61             | 103 16                        | 330 00   |                            |
| Hampshire                     | 3 80               |                                        | 544               |                   | 9 24               | 34 25                         |          |                            |
| Hancosk                       | 9 31<br>2 21       | 13 13<br>2 58                          | 1 08              | •••••             | 9 31<br>3 29       | 13 13<br>2 58                 |          |                            |
| Hardy<br>Harrison             | 99 48              | 139 97                                 | 51 67             | 164 00            | 151 15             | 303 97                        |          |                            |
| Jackson                       | 857 65             | 256 21                                 | 83 36             |                   | 341 01             | 293 70                        | 00 11    |                            |
| Jefferson                     | 10 83              | 7 66                                   | 17 93             |                   |                    | 116 72                        |          | ·····                      |
| Kanawha                       | 2,090 40           |                                        | 268 85            | 440 25            | 2,359 25           | 1,765 17                      |          |                            |
| Lewis                         | 19 20              | 98 23                                  | 85 01             | 88 28<br>37 04    | 104 21             | 186 51                        |          |                            |
| Lincoln                       | 2,691 20           | 3,107 70<br>617 80                     | 24 33<br>46 93    |                   | 2,715 53           | 3,144 74<br>618 60            |          |                            |
| Logan<br>Marion               | 126 39             |                                        | 54 38             |                   | 180 77             | 354 04                        |          | 1,778 36                   |
| Marshall                      | 113 06             |                                        | 24 28             | 80 56             | 137 34             | 174 46                        |          | 1,110 00                   |
| Mason                         | 441 35             | 402 99                                 | 3 11              | 56 05             | 444 46             | 459 04                        |          |                            |
| Mercer                        | 327 43             | 473 32                                 | 95 48             | 87 94             | 422 91             | 561 26                        |          |                            |
| Mineral                       | 161 13             | 46 97<br>666 72                        | 90                | 98<br>77 51       | 162 03             | 47 95 741 26                  |          |                            |
| Mingo<br>Monongalia           | 10 67              | 19 06                                  | 263 65            | 6 17              | 274 32             | 25 23                         |          |                            |
| Monroe,                       | 162 05             | 55 48                                  | 8 26              |                   | 170 31             |                               |          |                            |
| Morgan                        | 32 82              | 25 68                                  |                   | 3 50              | 32 82              | 29 18                         | 64 71    |                            |
| McDowell                      | 1,858 82           | 2,108 46                               | 15 58             | 64 69             | 1,874 40           |                               |          |                            |
| Nicholas                      | 536 25<br>70 78    | 370 33<br>50 94                        | 312 87<br>66      | 39 22             | 849 12<br>71 44    | 409 55 53 66                  | *        |                            |
| Ohio<br>Pendleton             | 27 24              | 24 43                                  | 38 87             | 21 40             | 66 11              | 48 83                         | 8 14     | 169 72                     |
| Pleasants                     | 72 55              | 83 61                                  | 3 56              |                   | 76 11              | 124 38                        | 0.11     |                            |
| Pocahontas                    | 17 42              | 85 52                                  |                   |                   | 17 42              | 85 52                         |          |                            |
| Preston                       | 61 33              | 19 51                                  | 9 41              | 8 91              | 70 74              | 28 42                         |          |                            |
| Putnam                        | 824 82             | 486 21                                 | 2 60<br>190 90    | 21 11<br>465 46   | 327 41             | 507 32                        |          |                            |
| Raleigh<br>Kandolph           | 203 61<br>1,838 73 | 201 99<br>1,758 44                     | 253 99            | 405 40            | 394 51<br>2,092 72 | 667 45<br>1,836 29            |          | 1 961 00                   |
| Ritchie                       | 161 49             | 111 52                                 | 50 92             | 161 19            | 212 41             | 272 71                        |          | 1,361 90                   |
| Roane                         | 559 11             | 324 75                                 | 20 08             | 7 80              | 579 19             | 332 55                        |          |                            |
| Summers                       |                    | 6 81                                   | 30 38             | 4 35              | 30 38              | 11 16                         |          |                            |
| Taylor                        | 69 49<br>79 90     | 347 08<br>775 32                       | 396 68<br>49 30   | 4 60<br>14 20     | 466 17<br>129 20   | 351 68                        | 100 40   |                            |
| Tucker<br>Tyler.              | 131 47             | 233 38                                 | 108 88            | 41 90             | 129 20<br>240 35   | 789 52<br>275 28              | 103 48   |                            |
| Upshur                        | 2,330 43           | 1,533 8                                | 856 12            | 85 51             | 3,186 45           | 1.619 39                      |          |                            |
| Wayne                         | 961 57             | 1,030 05                               | 135 01            | 5 90              | 1,096 58           | 1,035 95                      |          |                            |
| Webster                       | 748 83             | 5,480 37                               | 456 21            |                   |                    | 5,496 39                      |          |                            |
| Wetzel                        | 269 86<br>635 49   | 266 29<br>453 26                       | 33 32<br>104 93   | 2 63<br>6 40      | 303 18<br>743 42   | 268 97                        |          | 404 58                     |
| Wirt                          | 957 21             | 455 20<br>369 35                       | 104 93            | 16 55             | 958 91             | 459 66<br>385 90              |          |                            |
| Wyoming                       | 987 05             | 456 05                                 | 29 16             | 2 27              | 1,016 21           | 458 32                        |          |                            |
| Ch'ti'st'n C'y                | 335 58             | 1,142 98                               | 438 36            | 143 28            | 773 94             | 1.286 26                      |          |                            |
| H'ntin't'n C'v                | 228 38             | 1,184 82                               | 14 00             | 54 17             | 24 2 38            | 1,238 99                      | ·····    |                            |
| M'rn'sb'g C'y                 | 78 06<br>694 60    | 73 12                                  | 74 92<br>2,029 47 | 28 04<br>282 16   | 152 98             | 101 16                        |          |                            |
| P'rks'b'g C'y<br>Wheeling C'y | 281 62             | 3,041 95<br>560 08                     | 2,029 47<br>64 93 | 60 69             | 2,724 07<br>349 55 | 3,324 11<br>620 77            | ·        |                            |
| M'dsville C'y                 | 37 84              | 42 00                                  | <b>9</b> 90       | 26 17             | 47 74              | 68 17                         |          |                            |
| •                             |                    |                                        |                   |                   |                    |                               |          |                            |
| Totals                        | \$27,106 31        | \$33,897 94                            | \$ 7,825 12       | \$ 8,054 04       | \$34,931 43        | \$41,941 98                   | 8 826 23 | 8 4,317 82                 |

#### TABLE J.—Continued.

Showing Total Disbursements of Building Fund for all Purposes, by Counties, for the Years Ending June 30, 1895, and June 30, 1896.

|                                                                                     |      |                  |             |                         | -        | -  |                |                        |                   | -         |                    |                  |
|-------------------------------------------------------------------------------------|------|------------------|-------------|-------------------------|----------|----|----------------|------------------------|-------------------|-----------|--------------------|------------------|
|                                                                                     |      |                  | сн          | ARGES                   | FOI      | R  | DELIN          | 1Q1                    | UENCIES           | , •       | &C., TOTAI         | <b>.</b> s.      |
|                                                                                     | -    |                  |             |                         |          |    |                |                        |                   | ,         |                    |                  |
| COUNTIES.                                                                           | Т    | tal Dis          | bu          | rsomeute                | of       | Br | alance i       | n t                    | he Sheriff        | ,,        | Amount (if         | any) Over-       |
|                                                                                     | Ì    | Build            | lin         | g Fund.                 |          |    | Hands          | at                     | Close of<br>esr.  |           | drawn th           | is Year.         |
|                                                                                     | -    |                  |             |                         | -        | -  |                |                        |                   | -         | ·                  |                  |
|                                                                                     |      | 1895             |             | 1896                    |          |    | 1895           |                        | 1896              |           | 1895               | 1896             |
| Barbour.                                                                            | 8    | 5,364            |             | 8 6,244                 |          | 8  | 2,186          | 52                     | € · 1,753 ′       | 71        | 8 123 44           | <b>64 22</b>     |
| Berkeley<br>Boone                                                                   |      | 6,437<br>3,540   | 38<br>99    | 6.096<br>4.384          |          |    | 2,002<br>624   | 66<br>74               | 810 (<br>553 (    |           | 359 02<br>39 13    | 687 95           |
| Braxton                                                                             |      | 7,168            | 05          | 10.194                  | 63       |    | 8,869          | 78                     | 1,648 5           | 25        |                    |                  |
| Brooke                                                                              |      | 5,103<br>11,050  | 62          | 3,089<br>9,228          | 72       |    | 242<br>3,346   |                        | 1,507<br>4,629    | 37        |                    |                  |
| Cabell.                                                                             |      | 3.934            | 32          | 3,642                   | 06       |    | 1,843          | 73                     | 1.668             | 85        |                    |                  |
| Clar                                                                                |      | 4,428<br>7,445   | 58          | 2,794                   |          |    | 493            |                        | 1,293             |           |                    |                  |
| Doddridge<br>Fayette<br>Gilmer<br>Grant                                             |      | 7,445            | 18          | 8,693<br>23,532         |          |    | 3,546<br>7,461 |                        | 3,111<br>6,119    |           | 41 49              | 1,866 29         |
| Gilmer                                                                              |      | 4.755            | 67          | 3,734                   | 74       |    | 589            | 42                     | 803               | 15        | 45 74              |                  |
| Grant.<br>Greenbrier                                                                |      | 7,425<br>12,387  | 90<br>76    | 3,026<br>11,142         |          |    | 439<br>2,096   |                        | 1,007 1           |           |                    | 159 06           |
| Wampshire                                                                           |      | 4.271            | 95          | 8,038                   | 46       |    | 597            | 49                     | 1.300             | 16        | 122 10             |                  |
| Nampabire                                                                           |      | 4,170            | 79          | 5,418                   | 56       |    | 2,636          | 62                     | 1,618             | 56        | 59 26              |                  |
| Hardy                                                                               |      | 1,834<br>25,941  | 09<br>95    | 3,111<br>25,149         |          |    | 1,384<br>7,231 | 01<br>53               | 739<br>4.813      |           | 269 00             | 206 72<br>906 58 |
| Jackson                                                                             |      | 10,778           | 68          | 11,205                  | 59       |    | 4,159          | 45                     | 4.264             | 34        | 200 00             | 579 14           |
| Jefferson                                                                           |      | 7,610            | 24          | 8,945<br>29,530         | 58       |    | 2,403<br>8,288 | <b>59</b><br><b>47</b> | 1,638<br>4,003    | 12        |                    | 821 47           |
| Kauawba                                                                             |      | 25,162<br>6,977  | 11          | 29,550                  |          |    | 2.144          | 51                     | 1.810 (           | ю         | 2 0 <b>3</b>       | 1,1%1 91 39 98   |
| Lincola                                                                             |      | 6,425            | 10          | 6 818                   | 23       |    | 1.375          | 42                     | 2,826 (           | 56        | 617 16             | 95 97            |
| Logan                                                                               |      | 8,733<br>24.051  |             | 3,269<br>26,465         | 54<br>04 | l  | 5,557<br>3,585 | 81<br>29               | 1,709             | 18        | 841 29<br>1,531 29 | 9 7/84 00        |
| Marlon                                                                              |      | 12,237           |             | 17,259                  | 38       |    | 3,811          | 01                     | 3,386             | 54        | 46 64              | 3,764 92         |
| Mason.<br>Mercer                                                                    |      | 14,304           | 95          | 13.386                  |          |    | 4,556          | 74                     | 3,719             |           | 21 69              | 139 11           |
| Mercer                                                                              |      | 13,698<br>7,748  | 01          | 12,6 <b>36</b><br>7,760 | 00       | ł  | 1,037<br>2,279 |                        | 975<br>1,749      |           | 1,019 34           | 101 46<br>143 98 |
| Mingo                                                                               | Ì    |                  |             | 8,604                   | 80       |    |                |                        | 213               | 13        |                    | 1,516 17         |
| Mercer<br>Mineral<br>Mongo<br>Monogalia<br>Monroe<br>Morgan<br>MeDowell<br>Nicholes | 1    | 9,175<br>4,978   | 00          | 6,545<br>5,190          |          |    | 3 653<br>2,316 | 54                     | 5,634<br>1,661    |           | 225 98             | <b>.</b>         |
| Monroe                                                                              |      | 3,019            | 86          | 5,139                   | 64       |    | 1,066          |                        | 482               |           |                    | 110 82<br>172 65 |
| McDowell.                                                                           |      | 7,973            | 80          | 14,188                  |          |    | 9,511          | 00                     | 4,752             |           |                    |                  |
| Obio                                                                                | 1    | 5,805<br>9,096   | 60<br>87    | 6,231<br>7,180          | 30       |    | 1,845<br>189   | 18                     | 1,810             |           | 425 20<br>169 72   | 83 55<br>45 75   |
| Dundleton                                                                           |      | 1,928            | <b>9</b> 0i | 2 017                   | 96       |    | 845            | 23                     | 1,115             | 07        | 38 03              | 40 74            |
|                                                                                     |      | 3.908<br>2,377   |             | 4,049                   |          |    | 1,520<br>1,044 |                        | 3,863<br>896      | 09        | 605 95             |                  |
| Pocohoutas                                                                          |      | 7.941            |             | 8,193                   |          |    | 2,662          |                        | 1,525             |           | 88 92              | 108 67           |
| Preston<br>Putnam                                                                   |      | 7.995            | 68          | 8,027                   |          |    | 3,879          |                        | 4,610             | 74        | 535 70             | 27 86            |
| Raleigh                                                                             |      | 7,851<br>17 855  |             | 5,816<br>18,075         |          |    | 1,367<br>2,290 |                        | 2,638<br>2,896    | 55<br>48  | 199 76<br>36 41    | 96 78<br>598 06  |
| Ritchie                                                                             |      | 8,300            | 83          | 7,965                   | 43       |    | 2,870          | 91                     | 2,963 (           | 51        | 147 33             | 80 05            |
| Roane_                                                                              | 1    | 7.585            |             | 8,529<br>6,757          | 96       |    | 2,298<br>2 264 | 35                     | 2,806<br>2,676    | 36        | 1                  | 65 11            |
| Summers'<br>T-ylor                                                                  | 1    | 6,633<br>7,1¥6   |             | 7,917                   | 55       |    | 2 204          |                        | 4,919             | 11        | 1 87<br>58 84      |                  |
| Tucker                                                                              | 1    | 6.073            | 58          | 6,943                   | 48       |    | 842            | 15                     | 1,261             | 87        | 681 28             | 187 00           |
| Tyler                                                                               |      | 8,765            | 67<br>72    | 14.253<br>8.861         | 82       |    | 8.167<br>2.491 |                        | 3,439<br>932      | 58<br>18  | 8 54<br>53 63      | 458 38<br>314 91 |
| Tucker<br>Tyler<br>Up5hur<br>Wayme                                                  | 1    | 9,985            | 13          | 12.678                  | 08       |    | 3,535          | 04                     | 3,361             | 84        | 997 12             | 684 70           |
| Webster                                                                             |      | 8,189            | 21          | 11,036                  | 93       |    | 320<br>8.925   | 49<br>23               |                   | 77        | 1,405 02           | 190 85           |
| Wetzel<br>Wirt                                                                      | 1    | 7,939<br>7,916   | 56          | 5,539                   |          |    | 2,086          | 27                     | 2,951             | 52<br>10  | 32 52              | 64 46            |
| Wood                                                                                |      | 10,566           | 92          | 10,207                  | 99       |    | 4,112          | 27                     | 4,158 5           | 29        |                    | •••••            |
| Wyoming<br>Charleston City.                                                         | 1    | 4,392            | 07          | 6,150<br>18,426         | 74       |    | 1,759<br>874   | 96<br>46               | 766               | 50        |                    | 114 88<br>934 95 |
| Huntington City                                                                     | 1    | 6.092            | 73          | 18,212 10,788           | 50       |    | 8,748          | 54                     |                   |           |                    | 97 24            |
| Huntington City<br>Martinsburg City                                                 | 1    | 5.048            | 98          | 10,788                  | 97       |    | 6,970          | 96                     | 2,963             |           |                    |                  |
| Wheeling City.                                                                      | 1    | 82.785<br>17.491 | 30<br>11    | 17,528                  | 201      |    | 4,190          | 10                     | 8,944<br>10,811 8 | . đ<br>37 | 8,244 10           |                  |
| Parkersburg City<br>Wheeling City<br>Moundsville City                               | ł    | 3,380            |             | 3,088                   |          | i. | 997            | 87                     | 1,643 (           |           |                    |                  |
| Totals                                                                              |      | 49 70A           | 69          | 8 561 987               | al       |    | 161.699        | 87                     | 8 158,791 /       | -         | 8 18 597 94        | 8 18 401 94      |
| 1.01818                                                                             | 10 1 | 736,100          | 001         | ¥ 001,001               |          | -  | 101,000        | 011                    | - 100,101 C       | ~         | 10.001 04          | 0 10,481 84      |

#### TABLE K.

### Showing the Apportionment of the State School Fund for the Years Commencing July 1, 1895, and July 1, 1896, respectively, Together with Salaries Paid County Superintendents, and Enumeration of School Youth.

| COUNTIES.                                                                       | G    | ross A<br>poi   | tic      | ount A<br>oned.  | .p-      | Amou<br>Supe  | erin      | ate  | f Cour<br>endent<br>ry. | s'    | tion           | ed t | nt Appo<br>o each<br>nty. | or-       | Enume<br>o<br>School    |                 |
|---------------------------------------------------------------------------------|------|-----------------|----------|------------------|----------|---------------|-----------|------|-------------------------|-------|----------------|------|---------------------------|-----------|-------------------------|-----------------|
|                                                                                 |      | 1895            |          | 1896             | 6        | 189           | õ         |      | 1896                    |       | 1895           |      | 1896                      |           | 1895                    | 1896            |
| Barbour                                                                         | 8    | 5,952           | 86       | \$ 6,198         | 25       | \$ 25         | 0 0       | 0    |                         |       |                | 86   |                           |           | 4,560                   | 4,513           |
| Berkeley<br>Boone ,<br>Braxton                                                  | ·    | 5,302<br>3,754  | 20       | 5,764            |          |               | 00        |      | 200<br>200              |       | 5,102<br>3,554 |      | 5,564<br>3,823            |           | 4,080                   | 4,249           |
| Braxton                                                                         |      | 7.769           | 99       | 8,161            |          |               | ŏŏ        | Ň.   | 300                     |       | 7,469          | 99   |                           | 85        | 2,842<br>5,973          | 2,919           |
| NTOOKE                                                                          |      | 2,908           | 88       | 3,006            | 49       | 15            | 0 0       | 0    | 150                     |       | 7,469<br>9,758 | 88   |                           | 49        | 2,206                   | 2,181           |
| Cahell                                                                          |      | 6,774           |          | 7,579            |          | 25            | 00        | 0    | 250                     |       | 6,524          | 52   |                           | 17        | 5,217                   | 5,596           |
| Calhoun                                                                         |      | 4,834           | 57<br>95 | 4,769            |          | 15            | 00        |      | 200<br>150              |       | 4,134<br>2,496 |      | 4,569<br>2,908            | <b>60</b> | 3,306                   | 8,489           |
| Doddridge.                                                                      | 1    | 5,929           | 68       | 0.305            |          |               | 75        | ŏ    | 300                     | 00    |                |      | 6,005                     |           | 1,996<br>4,511          | 2,281           |
| Fayette                                                                         |      | 9,228           | 22       | 10,896           | 91       | 30            | 0 0       | 00   | 300                     | -00   | 8,928          | 22   | 10,596                    | 91        | 7,139                   | 8.091           |
| Gilmer                                                                          |      | 4,886           | 07       | 5,266            | 21       | 25            | 0 0       |      | 250                     |       | 4,636          |      | 5,016                     | 20        | 8,707                   | 3,830           |
| Grant                                                                           |      | 8,231           | 02<br>68 | 3,273<br>9,013   | 90<br>54 | 20            | 00        |      | 200<br>300              |       | 3,031<br>8,351 |      | 3,073                     | 90        | 2,424                   | 2 347           |
| Clay.<br>Doddridge.,<br>Fayette<br>Gilmer.<br>Grant<br>Greenbrier<br>Hampshire. | 1    | 5.022           | 37       | 5,346            |          |               | 00        |      | 300                     |       | 4,722          | 37   | 8,713<br>5,046            | 34        | 6,678<br>3,776          | 6,653<br>3,853  |
|                                                                                 |      |                 |          | 2,698            | 1 71     | 15            | 0 0       | 00   | 150                     | 00    | 2,377          | 44   | 2,548                     | 71        | 1,901                   | 1.946           |
| Hardy                                                                           |      | 3,516           |          | 3,693            |          |               | 0 0       |      | 250                     |       | 3,266          | 64   | 3,443                     | 24        | 2,612                   | 2,629           |
|                                                                                 |      | 9,459           | 59       | 10,092<br>10,363 | 75       |               | 00        |      | 300<br>300              |       | 9,159          |      | 9,792                     | 75        | 7.324                   | 7,477           |
| Jackson<br>Jefferson                                                            |      | 9,717<br>6,763  | 29       | 7,254            |          |               | 00        |      | 200                     |       | 9,417<br>6,563 |      | 10,063                    | 13        | 7 530<br>5,248          | 7,684           |
| <b>5.818</b> W18                                                                |      | 18,524          | 13       | 18,641<br>7,339  | 27       | 30            | Õ Õ       |      | 300                     |       |                |      | 7,054<br>18,341           | 27        | 14,572                  | 14.004          |
| Lewis,<br>Lincoln                                                               |      | 7,000           | 86       | 7,339            | 73       |               | 0 0       |      | 300                     |       | 6,700          | 86   | 7,039                     | 78        | 5,358                   | 5,375           |
| Lincoln                                                                         |      |                 | 12       | 6,655            | 82       |               | 00        |      | 250                     |       | 5,729          | 12   | 6,405                     |           | 4,581                   | 4,891           |
| Logan                                                                           | ·    | 6,271<br>10,216 | 70<br>99 | 3,760<br>10,953  | 27       |               | 50<br>00  |      | 300<br>360              |       | 5,896<br>9,916 |      | 3,460                     |           | 4,715                   | 2,642           |
| Marion<br>Marshall.<br>Mason                                                    | 1    | 9,852           |          | 10,573           | 41       |               | 00        |      | 300                     |       | 9,552          |      |                           | 23<br>41  | 7,929<br>7,638          | 8,134<br>7,844  |
| Mason                                                                           | 1    | 10.837          | 79       | 11,140           | 52       |               | ŏŏ        |      | 300                     | 00    | 10,537         |      | 10 840                    |           | 8,426                   | 8,277           |
| mercer.                                                                         | . I  | 8,175           | 20       | 9,323            |          |               | 0 0       |      | 300                     |       | 7,875          | 20   | 9,023                     | 94        | 6,297                   | 6.890           |
| Mineral                                                                         |      | 5,545           | 18       | 5,749            |          | 20            | 0 0       | 0    | 200                     | 00    | 5,345          | 18   | 5,549                     |           | 4,274                   | 4,235           |
| Mingo.                                                                          |      | A 975           | 70       | 2,975<br>7,121   | 00       |               | 0 0       | πÌ.  | 300                     | -00   | 6,575          | 20   | 2,975<br>6.811            |           |                         | 2,272           |
| Monongalia<br>Monroe.                                                           | •    | 6,875<br>5,750  | 23       | 6,481            | 48       |               | ŏŏ        |      | 300                     |       | 5,450          |      | 9,184                     |           | 5,258<br>4,358          | 5,208<br>4,722  |
| Morgan.                                                                         |      | 3.145           | 25       | 3,335            | - 23     | 15            | 0 0       | 0    | 150                     |       | 2,995          |      | 3,185                     |           | 2,395                   | 2,432           |
| Morgan.<br>McDowell.                                                            |      | 4.036           | 90       | 4,779            | 00       |               | 75        |      | 250                     |       | 3,799          |      | 4,529                     |           | 3,038                   | 3,458           |
| Nicholas                                                                        | •    | 4,872           | 32       | 5,330<br>3,643   | 39       |               | 00        |      | 250                     |       | 4,622          |      | 5,080                     |           | 3,696                   | 3,879           |
| Ohio<br>Pendleton                                                               | ·    | 3,364<br>4,309  | 53       | 3,043            | 20       |               | 00<br>00  |      | 150<br>250              |       | 3,214<br>4,059 | 59   | 3,493<br>4,434            |           | 2,570<br>3,246          | 2,667           |
| Pleasants                                                                       |      | 3,636           |          | 3.852            | 80       |               | 75        |      | 200                     |       | 3,449          | 23   | 8,652                     | 80        | 2,758                   | 8,386<br>2,789  |
| Pocahontas                                                                      | 1    | 3,232           | 77       | 3.380            | - 22     | 20            | 0 0       | 0    | 250                     | 00    | 3,032          | 77   | 3,130                     | 22        | 2,425                   | 2,390           |
| Preston                                                                         |      | 8,253           | 09       | 9,605            | 53       |               | 00        |      | 300                     |       | 8 653          |      | 9,305                     | 53        | 6,919                   | 7,105           |
| Putnam                                                                          | 1    | 7,013<br>5,375  | 30       | 7,655            | 37       |               | 00<br>00  |      | 300<br>300              |       | 6,713          |      | 7,355                     |           | 5,368                   | 5,616           |
| Raleigh                                                                         | ŀ    | 6,066           | 64       | 6,783            | 09       |               | ŏŏ        |      | 300                     |       | 5,075<br>5,766 |      | 5,537<br>6,483            |           | 4,058<br>4,611          | 4,228<br>4,950  |
| Ritchie                                                                         |      |                 | 72       | 8,192            | 35       |               | ŏŏ        |      | 300                     |       | 7,428          | 72   | 7,892                     | 35        | 5,940                   | 6,026           |
| Roane                                                                           |      | 8,295           |          | 8.680            | 87       | 30            | 00        | 0    | 300                     | 00    | 7,995          | 26   | 8,380                     | 87        | 6,393                   | 6,399           |
| Summers                                                                         |      |                 | 67       | 7,043            | 73       |               | 00        |      | 300                     |       | 6.335          |      | 6,743                     |           | 5,058                   | 5,149           |
| Taylor                                                                          |      | 5,298<br>3,625  | 80<br>47 | 5,863<br>4,148   | 21       |               | 00<br>00  |      | 200<br>200              |       | 5.098          |      | 5,663<br>3,949            |           | 4,077                   | 4.324           |
| Tucker                                                                          |      | 5,025<br>6,079  |          | 6.519            | 61       | 25            | ŏŏ        |      | 250                     |       | 5,829          | 17   | 3,945<br>6,269            |           | 2,739<br>4. <b>6</b> 61 | 3,015<br>4,787  |
| Upshur.                                                                         | 1    | 6.486           | 85       | 6.823            | 70       | 30            | 0 Ö       | Ó)   | 300                     | 00    | 6,186          | 85   | 6,523                     |           | 4.947                   | 4,787           |
| Tyler<br>Upshur<br>Wayne'                                                       |      | 9,702           | 21       | 10,375           | 65       | 30            | 00        |      | 300                     |       | 9,402          |      | 10,075                    | 65        | 7,518                   | 7,693           |
| Webster                                                                         |      | 2.978           |          | 3,353            |          |               | 00        |      | 200                     |       | 2,778          | 89   | 3,153                     |           | 2,228                   | 2,408           |
| Wetzel                                                                          |      | 8,401<br>4,560  | 03       | 8,950<br>4,791   |          |               | 00        |      | 300<br>200              |       | 8,101<br>4,360 |      | 8,650<br>4,591            |           | 6,478<br>3,487          | 6,605           |
| Wirt                                                                            | 1    | 12,848          |          | 13.596           | 24       | 30            | ŏŏ        |      | 300                     |       |                |      | 13,296                    |           | 3,48/                   | 8,500<br>10,152 |
| Wyoming                                                                         | 1    | 3,698           | 00       | 3,860            | 66       | 20            | ŏŏ        |      | 200                     |       | 3,498          | 00   | 3,660                     |           | 2,797                   | 2.795           |
| Charleston City.                                                                |      | 2,861           | 43       | 3,791            | 63       | 1             | <b></b> . | ·    |                         | - 27  | 2,861          | 43   | 3,791                     | 63        | 2,288                   | 2,895           |
| Huntington City                                                                 |      | 3,021           |          | 3,507            |          |               | •••••     | ٠ŀ   |                         | -     | 3.021          |      |                           | 42        | 2,416                   | 2,678           |
| Martinsburg City                                                                | 2    | 2,715           | 11       | 2,866            | 91       |               | •••••     | ٠ŀ   | •••••                   |       | 2,715          | 11   | 2,866                     | 97        | 2,171                   | 2,18,           |
| Parkersburg City                                                                |      | 15,037          | 53       | 13.911           | 80       |               |           | 1    |                         | - (** | 15,037         | 53   | 13,911                    | 80        | 12,024                  | 10,622          |
| Moundsville City                                                                | 1.   |                 |          |                  |          |               |           |      |                         |       |                |      |                           |           | 10,067                  | 10,022          |
| Totals                                                                          | 1-   |                 |          |                  |          |               |           |      |                         |       |                | _    |                           | _         |                         |                 |
|                                                                                 | - 19 | Q77 9777        | 18       | 342 654          | . 32     | <b>BIX 73</b> | 7 5       | 4119 | 413.787                 | - 50  | 1353 890       | RO   | XAR RW                    | 20        | 000 7770                | 289,274         |

# TABLE L.

Rates of Salaries Paid Teachers.

ī

|                                   | R  | ate d          | of       | S    | alaries     | E        | Paid     | Cer               | ac<br>tif  | he<br>lc  | ates.      | 300      | ording | to           | (            | Grade of         | ſ        |
|-----------------------------------|----|----------------|----------|------|-------------|----------|----------|-------------------|------------|-----------|------------|----------|--------|--------------|--------------|------------------|----------|
| COUNTIES.                         |    |                |          |      | Gradosate.  | 8        | F        | or Se<br>Ce       | co<br>rti: | nd<br>fic | d Grad     | le       |        |              |              | d Grade<br>cate. |          |
|                                   |    | 1895           |          |      | 1896        | _        |          | 1895              |            |           | 1896       |          | 189    | 5            | Ī            | 1896             | •        |
| Deskewa                           | 8  | 90             | 40       |      | 32          | ~        |          | 25                | 75         |           | 26         | 60       |        |              |              |                  |          |
| Barbour<br>Berkeley               | P  | 28             | 83       | 8    | 29          | 00       | 1°       | 25                | 67         | ₽         |            | 80       |        | 80<br>092    |              | 18 00<br>20 00   |          |
| Boone                             |    |                | 20       |      | 28          | 60       | 1        | 23                | 69         |           | 24         | 20       | 1      | 8 50         | D            | 18 80            | 0        |
| Braxton<br>Brooke                 |    |                | 33       |      | 81<br>35    | 50       |          | 23<br>34          | 00         |           | 28<br>33   | 60       | 1      | 8 67         | 7            | 18 80            | )        |
| Cabell.                           |    |                | 36       |      | 33          | 70       |          | 27                | 43         |           | 26         | 71       | 1      | 0 00<br>8 30 | 1            | 30 50<br>19 50   | ñ        |
| Calhoun                           |    | 28             | 00       |      | 26          | 50       | ł        | 24                | 50         |           | 23         | 00       | 1      | 9 50         | )            | 19 50<br>20 00   | ó        |
| Clay.                             |    | 26             |          |      | 28          | 40       |          | 82                | 80         |           | 23         |          |        | 8 00         |              | 20 00            | 5        |
| Doddridge<br>Fayette              |    | 82<br>36       |          |      |             | 11<br>57 | 1        | 26<br>29          | 78         |           | 25<br>27   | 77       |        | 237<br>975   |              | 20 25            | 5        |
| Gilmer.                           |    | 28             |          |      |             | 40       |          |                   | 40         |           | 22         |          |        | 8 00         |              | 18 00            | 'n       |
| Grant                             |    | 83             | 73       |      |             | 00       |          | 27                | 20         |           | 26         | 00       | 2      | 1 33         | 3            | 24 50            |          |
| Greenbrier,                       |    | 29<br>27<br>39 | 20       |      | 32          | 90       |          |                   | 00         |           | 24         | 45       |        | 9 00         |              | 18 25            |          |
| Hampshire                         |    | 27             | 30<br>20 |      |             | 77<br>00 |          |                   | 75<br>00   |           | 23         | 43       |        | 9 14         |              | 19 70            |          |
| Hancock                           |    | 29             | 25       |      |             | 75       |          |                   | 50         |           | 35<br>24   | 00       | . 2    | 500<br>800   | 4            | 26 25<br>18 00   |          |
| Harrison.                         |    | 85             | 00       |      | 81          | 73       |          | 28                | 50         |           | 27         | 61       | 2      | 1 33         | á            | 19 33            | ś        |
| Jackson                           |    | 32             |          |      |             | 80       |          | 25                | 00         |           | 23         | 06       | 1      | 8 50         |              | 19 00            |          |
| Jefferson                         |    | 36<br>34       |          |      | 36<br>33    | 50       |          |                   | 25         |           |            | 40       | 2      | 378<br>333   | <u>5</u> ].  |                  |          |
| Kanawha<br>Lewis                  | İ. | 32             |          |      | 30          |          |          |                   | 62<br>80   |           | 28<br>24   | 60<br>83 | 2      | 333<br>960   | 3            | 22 12<br>18 00   |          |
| Lincoln.                          |    | .27            |          |      | 27          | 12       |          | 24                | 75         |           |            | 75       |        | 8 87         |              | 18 00            |          |
| Logan                             |    | 35             |          |      | 33          | 00       | 1        | 26                | 00         |           | 26         | 00       | 2      | 0 17         | 7            | 20 00            |          |
| Marion                            |    | 33             |          |      | 40          | 23       |          |                   | 25         |           |            | 42       | 2      | 2 1          | 3            | 21 28            | 8        |
| Marshall                          |    | 32             | 81<br>64 |      |             | 33<br>87 |          | 29<br>25          | 82<br>45   |           |            | 66       |        | 1 8          |              | 18 00            |          |
| Mason                             |    |                | 00       |      | 29          | 20       |          | 23                | 40<br>80   |           |            | 40<br>80 | 1      | 943<br>920   |              | 22 10<br>18 80   |          |
| Mineral.                          |    | 32             |          |      | 29<br>32    | 83       |          |                   | 50         |           | 27         | 20       |        | 3 50         |              | 23 20            | ś        |
| Mingo                             |    |                |          |      | 35          | 00       |          |                   | ····       |           | 28         |          |        |              |              | 22 00            |          |
| Monongalia                        | ł  |                | 75       |      |             | 00       |          | 28                | 50         |           | 27         | 43       |        | 4 00         |              |                  | :        |
| Monroe                            |    | 28             |          |      | 27          | 50       |          | 23<br>23          | 66         |           | 24<br>24   |          |        | 8 33<br>9 6( |              | 18 00            | )        |
| McDowell.                         |    | 37             |          |      | 38          | 60       |          | 25                | 25         |           | 25         | 00       |        | 8 00         |              | 19 60            | i        |
| Nicholas                          |    | 27             |          |      | 25          | 71       |          | 23                | 14         |           | 22         | 28       | 1      | 8 00         | D.           | 18 00            |          |
| Ohio                              |    | 87<br>25       |          |      | 37<br>25    | 00<br>70 |          |                   |            |           |            | 25       | 2      | 8 00         | 2i           | 30 00            |          |
| Pendleton<br>Pleasants.           |    | 31             |          |      |             | 33       |          | 22<br>27          | 50<br>50   |           |            | 83<br>33 |        | 861<br>10(   |              | 19 16            |          |
| Pocahontas.                       |    | 26             |          |      | 25          | 75       |          | 22                | 38         |           | 22         | 12       |        | 8 00         |              | 19 00<br>18 00   |          |
| Preston.                          |    | 82             |          |      | 32          | 37       |          | 27                | 75         |           | 27         | 37       | 2      | 3 67         |              | 23 50            |          |
| Putnam                            | 1  | 30             | 14       |      | 31          | 71       |          | 25                | 21         |           | 26         | 00       |        | 9 33         |              |                  |          |
| Raleigh                           | 1  | 25<br>32       |          |      | 25<br>32    |          |          | 28<br>25          | 28<br>60   |           |            | 57<br>11 |        | 800<br>25    |              | 18 57            |          |
| Randolph<br>Ritchie               | 1  | 31             |          |      | 29          |          |          | 26                | 50         |           | 26         | 20       | ģ      | 2 50<br>1 23 |              | 21 83<br>20 25   |          |
| Roane                             | L  | 34             | 00       |      | . 33        | 08       |          | 27                | 56         |           | 25         | 07       | Î      | 9 õ          |              | 18 00            |          |
| Summers                           | 1  | 27             |          |      |             | 17       |          | 22                |            |           | 22         | 67       | 1      | 8 00         | Dİ           | 18 00            | D        |
| Taylor                            |    | 86<br>31       | 50<br>67 |      | 35<br>32    |          |          | 30<br>26          | 50         |           | 28<br>26   | 76       | 2      | 2 50<br>8 00 | 2            | 18 00            |          |
| Tucker<br>Tyler                   |    |                | 33       |      | 33          | 00       |          | 28                | 83         |           | 28         |          | 9      | 280          | 1            | 18 00<br>22 40   | 5        |
| Upshur                            |    | 28             | 67       |      | 27          | 00       |          | 24                | 67         |           | 23         | 00       |        | 8 3          |              | 18 00            | ź٠       |
| Wayne                             |    | 82             |          |      | 30          |          |          | 27                | 61         |           | 26         | 00       |        | 9 98         |              | 19 00            | D        |
| Webster                           |    | 27<br>80       | 00       |      |             | 50<br>57 |          | 23<br>27          |            |           | 23<br>26   | 00       |        | 8 00         |              | 19 00            |          |
| Wetzel<br>Wirt                    |    | 30             |          |      |             | 00       |          | 26                | 43<br>42   |           | 20         | 57       |        | 050<br>911   |              | 19 28<br>18 43   |          |
| Wood                              | ł  |                | 40       |      | 31          |          |          | 27                |            |           | 27         | ĩi       | 2      | 2 67         | 7            | 18 4a<br>81 33   |          |
| Wyoming                           | Ι. | 26             | 43       |      | 26          | 66       |          | 22                | 43         |           | 22         |          |        | 8 28         |              | 18 00            |          |
| Charleston City                   | Ľ. | •••••          | •••••    | ļ.   | •••••       | ••••     |          | •••••             | ••••       |           |            |          |        | •••••        | . <b> </b> . |                  |          |
| Huntington City                   | ₹- | +120           | 00       | ;[·· | +120        | 00       |          | +97               |            |           | +077       | <br>00   |        | •••••        | ۰ŀ           |                  | •        |
| Martinsburg City.                 | 1  | +125           | 00       | 5    | +125        | 00       |          | $\frac{127}{130}$ | 00         |           | 130        | 00       | •••••• | ••••         | ·ŀ           | ••••••           | •        |
| Parkersburg City<br>Wheeling City | Ĺ  | +120           | 00       |      | <b>†120</b> | 00       |          | ±39               | 00         |           | <b>‡39</b> | 00       |        |              | 1            |                  | •        |
| Moundsville City                  | Í  | 35             | 00       | 4    | 40          | 00       |          | 30                | 00         |           | <b>‡28</b> | 83       |        |              | ·ľ           | 18 00            | )        |
| Awaraga                           | 1  | 94             | 70       | j,   | 35          | 87       | 8        | 26                | 52         | 8         | 26         | 30       |        | 0 41         |              | 3 20 00          | :        |
| Average                           |    | - 1.3          |          |      |             | 51       | <u>*</u> | ~0                |            | Φ         | 40         | 08       | Z      | 9 41         |              | 20 00            | <b>'</b> |

\*Not reported. + Highest salary paid. + Lowest salary paid.

1

# TABLE M.

|                                    | A   | .ccou                  | int | of      | Fee        | ı fe     | or I    | Exan                 | ins                | ati   | ion, a                   | s B            | eport | ed b         | y County i                            | Superint | endents.          |
|------------------------------------|-----|------------------------|-----|---------|------------|----------|---------|----------------------|--------------------|-------|--------------------------|----------------|-------|--------------|---------------------------------------|----------|-------------------|
| COUNTIES                           |     | Tot <b>a</b> j         | R   | ece     | ipts.      |          | Р:<br>І | id t<br>nclu<br>Supe | o H<br>din<br>erin | g ite | amine<br>Count<br>endent | ers<br>y<br>t. |       |              | d for<br>es, &c.                      |          | Over to<br>priff. |
|                                    |     | 1895                   |     |         | 1896       |          |         | 1895                 |                    |       | 1896                     |                | 189   | 95           | 1896                                  | 1895     | 1896              |
|                                    |     |                        |     | _       |            |          |         |                      |                    | -     |                          |                |       |              |                                       |          |                   |
| Barbour                            | 8   |                        | 00  | 8       |            | 00       |         |                      | 00                 |       |                          |                | 8     | 4 00         | 8                                     | 8        | 8                 |
| Bergeley<br>Boone                  |     |                        | 00  |         |            | 00       |         |                      | 00<br>00           |       | 45<br>57                 |                |       | 4 00         | 300                                   |          | ••• ••••          |
| Braxton                            |     |                        | ŏŏ  |         | 136        |          | 1       |                      | 50                 |       | 133                      | 00             |       | 1 50         | 3 00                                  |          |                   |
| Brooke                             | l   |                        | 00  |         | 35         |          |         |                      | 00                 |       | 33                       |                |       | 7 00         | 200                                   |          |                   |
| Cabell                             |     | 102                    | 00  |         | 112<br>81  | 80       |         | 102                  | 00                 |       | 112<br>78                | 00             |       | 5 00         | 8 00                                  |          |                   |
| Ciay.                              |     |                        | õõ  |         | 47         | ŏŏ       |         |                      | ŏŏ                 |       |                          | ŏŏ             |       | 1 00         |                                       |          |                   |
| Doddridge                          |     |                        | 00  |         | 87         | 00       | l       |                      | 25                 |       | 80                       |                |       | <b>6</b> 75  |                                       |          |                   |
| Fayette                            |     |                        | 00  |         | 162<br>74  | 00       |         |                      | 00                 |       | 161<br>72                |                |       | i 00         | 100                                   |          |                   |
| Gilmer<br>Grant                    |     |                        | 00  |         |            | 00       |         |                      | 00<br>00           |       | 44                       |                |       | 2 00         |                                       | 1        |                   |
| Greenbrier                         |     | 85                     | 00  |         | 132        | 00       |         | 71                   | 38                 |       | 115                      | 50             | 1     | 3 62         | 16 55                                 |          |                   |
| Hampshire                          |     |                        | 00  |         |            | 00       |         |                      | 00                 |       | 73                       |                |       | 2.00         |                                       |          |                   |
| Hancock                            |     |                        | 00  |         |            | 00<br>00 |         |                      | 00<br>50           |       | 30<br>55                 |                |       | 4 00<br>2 50 |                                       |          |                   |
| Harrison                           |     | 125                    |     |         | 150        |          |         | 120                  |                    | 1     | 146                      |                |       | 4 50         | 4 00                                  |          |                   |
| Jackson                            | 1   | 100                    | 00  |         | 159        |          |         |                      | .00                |       | 157                      |                |       | 5 00         | 2 00                                  |          |                   |
| Jefferson                          | 1   |                        | 00  |         | 35<br>142  | 00       |         | 45<br>154            | 00                 | 1     | 31<br>137                |                |       | 5 00         | 350<br>500                            |          | •••••             |
| Kanawha<br>Lewis                   |     | 154<br>102             |     |         |            | 80       |         | 102                  |                    |       | 66                       |                | ••••  |              | 500                                   |          |                   |
| Lincoln                            |     | 76                     | 00  |         | - 88       | 00       |         | 75                   | 25                 |       | 87                       | 00             |       | 75           | 1 00                                  |          |                   |
| Logan                              |     |                        | 00  |         |            | 00       |         |                      | 00                 |       | 40                       |                |       |              |                                       |          |                   |
| Marion<br>Marshall                 |     |                        | 00  |         | 151<br>196 |          |         |                      | 00<br>00           |       | 150<br>196               |                |       | ••••         | 1 00                                  |          |                   |
| Mason                              |     |                        | ŏŏ  |         |            | ŏŏ       |         |                      | 00                 | ĺ     |                          | 50             |       | · · · · · ·  | 9 50                                  |          |                   |
| Mercer                             |     | 103<br>63              | 00  |         | 119        |          |         |                      | 00                 |       |                          | 00             |       | 4 00         |                                       |          |                   |
| Mineral                            |     | 63                     | 00  | 1       |            | 00<br>00 |         | 60                   | 00                 |       | 60<br>90                 |                |       | 3 00         | 8 00                                  |          |                   |
| Mingo<br>Monongalia                | · · |                        | 00  |         |            | õ        |         | 75                   | <br>00             |       |                          | 00             |       | 6 00         | 4 00                                  |          |                   |
| Monroe                             |     |                        | ŏŏ  |         |            | ŏŏ       |         |                      | 00                 |       |                          | ŏŏ             |       | 2 00         | 8 00                                  |          |                   |
| Morgan                             |     |                        | 00  |         |            | 00       |         | 14                   |                    |       |                          | 00             |       | 1 75         |                                       |          |                   |
| McDowell<br>Nicholas               |     |                        | 00  |         |            | 00       |         |                      | 00<br>00           |       | 75<br>74                 | 50             |       | 8 00 2 00    |                                       |          |                   |
| Ohio                               |     |                        | õõ  |         |            | 00       |         |                      | 00                 | l.    | 47                       |                |       |              | 1                                     |          |                   |
| Pendleton                          |     | 42                     | 00  |         | 92         | 00       |         | 42                   | 00                 |       | 90                       | 00             |       |              | 2 00                                  |          |                   |
| Pleasants                          |     |                        | 00  |         |            | 00       |         |                      | 42                 |       | 57                       |                |       | 2 58         |                                       |          |                   |
| Pocahontas<br>Preston              |     | 42                     | 00  |         | 156        | 00       |         |                      | 00<br>00           |       | 39<br>138                | 00             | 1     | 2 00<br>3 00 | 18 00                                 |          |                   |
| Putnam                             |     | 106                    |     |         | 60         | 00       |         | 100                  |                    |       | 34                       | 00             |       | 6 00         | 6 00                                  |          |                   |
| Raleigh                            |     |                        | 00  | Ì       | 67         | 00       |         |                      | 00                 |       | 67                       | 00             |       |              |                                       |          |                   |
| Randolph.                          |     |                        | 00  |         |            | 00       | 1       | 69<br>102            | 00<br>75           | ÷.    |                          | óó             |       | 1 00 8 25    |                                       | ••••••   |                   |
| Ritchie<br>Roane                   |     | 111<br>138             |     |         | 109        | 00       |         | 135                  |                    |       | 104                      | 00             |       | 3 00         |                                       |          |                   |
| Summers                            |     | 90                     | 00  |         | 100        | 00       |         | 85                   | 00                 |       | 95                       | 00             |       | 5 00         | 5,00                                  |          |                   |
| Taylor.                            |     |                        | 00  |         |            | 00<br>00 |         | 35                   | ŬÚ                 |       | 60<br>45                 |                |       | 3 00 2 00    | 1 00                                  |          |                   |
| Tucker<br>Tyler                    |     | 74<br>101              | 00  |         |            | 00       |         |                      | 00<br>00           |       | 40<br>64                 |                |       | 2 00         |                                       |          |                   |
| Upshur.                            |     | 151                    | 00  |         | 85         | 00       |         | 150                  | 00                 |       | 79                       | 75             |       | 1 00         |                                       |          |                   |
| Wayne                              |     |                        | 00  |         | 108        |          |         | 45                   | 00                 |       | 108                      |                |       |              |                                       |          |                   |
| Webster                            |     |                        | 00  |         | 131        | 00       |         |                      | 00<br>00           |       | 130<br>49                |                |       | 4 00         | 1 00                                  | ;·····   |                   |
| Wetzel<br>Wirt                     |     |                        | 00  |         |            | 00       |         | 69                   | 00                 |       | 91                       |                |       | iòó          |                                       |          |                   |
| Wood                               |     | 187                    | 00  |         | 140        | 00       |         | 130                  | 00                 |       | 135                      | 00             |       | 7 00         | 5 00                                  |          |                   |
| Wyoming                            | 1   | 37                     | 00  |         | 135        |          |         | 37                   | 00                 |       | 127                      |                |       | • • • • •    | 7 20                                  |          |                   |
| Charleston City<br>Huntington City |     | • • • • •              | ••• |         | 39         | 00       |         |                      | •••                |       | 37                       | อป             |       |              | 1 50                                  | 1        |                   |
| Martinsburg City                   | i   | • • • • • •<br>• • • • |     |         | ••••       |          | 1       | · · · · ·            |                    |       | • • • • • • • •          |                |       |              |                                       |          |                   |
| Parkersburg City                   | 1   |                        | ••• |         | ••••       | • • •    |         | ••••                 |                    |       |                          |                |       |              |                                       |          |                   |
| Wheeling City                      | 1   | ••••                   | ••• | •••     | • • • •    | •••      | ··      | • • • • •            | •••                | ••    | •••••                    | •••            |       | •••          |                                       |          |                   |
| Moundsville City                   | 1-  |                        | _   | <u></u> |            |          |         | · · · · <u>·</u>     | ••••               | 1::   | · · · · · · · · ·        |                |       | ••••         | · · · · · · · · · · · · · · · · · · · | ·····    | <u> </u>          |
| Totals                             | 8 : | 3,982                  | 00  | 84      | ,758       | 00       | 8 1     | 8,824                | 80                 | 8     | 4,577                    | 70             | 8 15  | 7 20         | <b>IS</b> 180 30                      |          | I                 |
|                                    | ,   | .,                     |     |         | ,          |          |         |                      |                    |       | -,                       |                |       |              |                                       |          |                   |

# TABLE N.

|                                                                           |                                               |                                              |                                                |                                                | _                                                |                                                   | -                                            |                                              |                                              |                                      |                                               |                                                |
|---------------------------------------------------------------------------|-----------------------------------------------|----------------------------------------------|------------------------------------------------|------------------------------------------------|--------------------------------------------------|---------------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|--------------------------------------|-----------------------------------------------|------------------------------------------------|
|                                                                           | C                                             | ost Ine                                      | cluding                                        | g all E                                        | xpense                                           | 28.                                               | Co<br>and                                    | st incl<br>Currei                            | uding<br>nt Exp                              | Teach<br>enses                       | ers' Sa<br>on!y.                              | lary                                           |
| COUNTIES.                                                                 |                                               | ed on ·<br>mera·                             | En                                             | ed on<br>coll-<br>nt.                          | Ave<br>Daily                                     | d on<br>rage<br>/ At-<br>ance.                    |                                              | ed on<br>nera-                               | i Eni                                        | ed on<br>roll-<br>ent.               |                                               |                                                |
|                                                                           | 1895                                          | 1896                                         | 1895                                           | 1896                                           | 1895                                             | 1896                                              | 1895                                         | 1896                                         | 1895                                         | 1896                                 | 1895                                          | 1896                                           |
| Barbonr<br>Berkeley<br>Boone<br>Braxton                                   | \$ 5 23<br>5 63<br>4 65<br>4 10<br>9 03       | \$ 5 65<br>5 76<br>4 64<br>4 23<br>6 93      | \$ 6 03<br>7 21<br>5 69<br>6 09<br>11 83       | 8 7 13<br>8 15<br>6 59<br>5 31<br>9 61         |                                                  | <b>8 9 4</b> 0<br>12 00<br>11 30<br>8 29<br>13 65 | \$ 3 95<br>4 92<br>3 06<br>2 79<br>8 13      | \$ 4 60<br>4 71<br>3 18<br>3 60<br>6 63      | \$ 4 84<br>6 44<br>3 53<br>3 79<br>10 57     | 7 22                                 | 12 88<br>4 97<br>6 06                         | \$ 8 45<br>12 50<br>7 91<br>6 00<br>13 05      |
| Brooke<br>Cabell<br>Calhoun.<br>Clay<br>Doddridge<br>Fayette              | 5 49<br>3 28<br>4 42<br>4 52                  | 5 02<br>3 21<br>3 82<br>4 78<br>7 77         | 7 21<br>4 19<br>6 34<br>5 52<br>6 08           | 7 30<br>4 57<br>5 80<br>6 00<br>9 78           |                                                  | 11 22<br>7 47<br>9 95<br>10 00<br>14 67           | 4 15<br>2 64<br>2 47<br>3 46<br>4 74         | 4 08<br>2 74<br>2 23                         | 5 45<br>3 39<br>3 48<br>4 15<br>5 56         | 5 96<br>3 90                         | 9 21<br>5 83<br>5 98<br>6 22                  | 9 15<br>6 37<br>6 91<br>7 35<br>11 98          |
| Gilmer.<br>Grant<br>Greenbrier<br>Hampshire<br>Hapcock                    | 3 98<br>6 61<br>5 68<br>5 01<br>7 65          | 3 52<br>5 95<br>6 25<br>4 46<br>8 41         | 10 20                                          |                                                | 8 53<br>15 07<br>12 44<br>9 76<br>14 19          |                                                   | 3 05<br>4 42<br>4 47<br>3 35<br>6 59         | 4 15<br>7 48                                 | 4 24<br>C'54<br>5 88<br>4 44<br>8 74         | 4 03<br>7 00<br>6 55<br>5 73<br>8 93 | 6 58<br>10 43<br>9 74<br>8 55<br>12 08        | 6 35<br>12 00<br>10 00<br>7 96<br>13 46        |
| Hardy<br>Harrison<br>Jackson<br>Jefferson<br>Kapawha                      | 4 38<br>6 92<br>4 86<br>5 92<br>5 36<br>5 14  | 5 33<br>7 66<br>6 18<br>6 51<br>5 83<br>5 37 | 6 63<br>9 24<br>6 14<br>10 18<br>6 57<br>-8 24 | 10 08<br>7 74                                  | 10 21<br>12 84<br>8 71<br>12 80<br>8 99<br>13 44 |                                                   | 4 06<br>5 77<br>3 72<br>5 06<br>4 35<br>3 81 | 4 30<br>5 57<br>5 08<br>5 01<br>4 45<br>4 58 | 6 17<br>6 16<br>4 71<br>8 77<br>5 26<br>5 52 | 6 39<br>8 48<br>5 70                 | 9 51<br>10 85<br>6 67<br>16 23<br>7 34        | 10 17<br>10 45<br>9 89<br>15 00<br>9 87        |
| Lewis<br>Lincoln<br>Marion<br>Marion<br>Marshall<br>Mason,                | 5 14<br>2 92<br>5 78<br>5 67<br>6 28<br>7 32  | 5 57<br>3 20<br>9 35<br>6 04<br>6 93<br>5 62 | 3 91<br>8 39<br>7 10<br>8 13<br>9 63           | 4 06<br>11 92<br>7 95<br>10 06<br>7 62         | 6 79<br>14 03<br>10 35<br>12 58<br>11 22         | 7 87<br>18 90<br>11 58<br>14 49<br>11 88          | 3 01<br>2 44<br>3 45<br>5 35<br>4 87<br>6 03 | 2 86<br>6 80<br>4 67<br>5 02<br>4 58         | 3 39<br>4 38<br>6 86<br>6 30<br>7 29         | 8 62<br>8 30<br>6 21<br>6 73         | 6 28<br>5 66<br>8 23<br>10 05<br>9 59<br>8 07 | 8 87<br>6 98<br>13 66<br>9 04<br>10 81<br>9 72 |
| Mercer.<br>Mineral<br>Mingo<br>Monongalia<br>Monroe.                      | 4 60<br>6 48<br>5 61<br>5 01                  | 4 57<br>6 52<br>9 06<br>6 58<br>5 00         | 5 97<br>8 92<br>7 26<br>6 21                   | 6 72<br>9 15<br>10 59<br>8 78<br>6 84          | 10 99<br>12 93<br>10 58<br>9 75                  | 10 91<br>12 74<br>15 70<br>12 02<br>9 21          | 4 11<br>5 48<br>3 87<br>3 70                 | 3 34<br>5 77<br>5 27<br>6 03<br>3 86         | 4 43<br>7 55<br>5 22<br>4 53                 | 4 38<br>7 93<br>6 35<br>7 89<br>5 81 | 8 25<br>11 01<br>7 64<br>7 22                 | 6 97<br>11 24<br>9 14<br>10 99<br>7 18         |
| Morgan<br>McDowell<br>Nicholas<br>Ohio<br>Pendleton                       | 4 10<br>8 39<br>3 34                          | 5 17<br>9 14<br>4 82<br>8 76<br>3 87         | 6 17<br>8 82<br>5 04<br>11 58<br>4 40<br>5 81  | 7 70<br>12 96<br>5 88<br>12 27<br>5 64<br>6 17 | 9 53<br>15 24<br>7 86<br>18 51<br>7 03<br>8 93   | 12 46<br>25 96<br>9 09<br>20 04<br>7 64<br>9 82   | 4 42<br>5 66<br>3 12<br>6 15<br>2 80<br>3 14 | 8 85<br>7 36<br>8 55                         | 5 54<br>7 12<br>3 85<br>8 70<br>3 75<br>4 36 | 7 62<br>4 70<br>10 32<br>5 19        | 12, 13<br>5 95<br>13 84<br>5 87               | 6 95                                           |
| Pieasants<br>Pocahontas<br>Preston<br>Putnam<br>Raliegh<br>Randolph       | 4 46<br>4 65<br>5 44<br>4 71                  | 4 78<br>5 19<br>4 97<br>4 86<br>4 47<br>7 17 | 5 84<br>5 39<br>5 86<br>7 02<br>5 77<br>9 80   | 6 38<br>6 29<br>6 45<br>6 40<br>12 01          | 7 96<br>8 35<br>13 61<br>10 15<br>15 42          | 9 39<br>9 16<br>9 75<br>9 52                      | 3 14<br>3 91<br>4 23<br>4 43<br>3 24<br>3 50 | 4 73<br>4 56<br>4 25<br>3 64                 | 4 94<br>5 34<br>5 64<br>3 93<br>5 60         | 5 78<br>5 78<br>5 64<br>5 09         | 7 28<br>7 59<br>11 12<br>6 79                 | 8 1)<br>8 55<br>8 38<br>8 57<br>7 79<br>10 92  |
| Bitchie<br>Boane<br>Summers<br>Taylor<br>Tucker                           | 5 07<br>4 13<br>4 54<br>5 52                  | 4 65<br>4 46<br>3 74<br>6 02<br>7 40         | 6 72<br>5 63<br>6 07<br>8 09<br>7 13           | 6 17<br>6 05<br>5 88<br>8 41<br>8 70           | 10 17<br>9 45<br>9 48<br>11 27<br>11 12          | 9 02<br>9 21<br>8 77<br>12 03<br>14 06            | 4 52<br>3 42<br>3 63<br>4 06<br>4 04         | 4 11<br>3 50<br>3 18<br>5 71<br>6 24         | 5 78<br>4 67<br>4 87<br>5 85<br>4 98         | 5 37<br>4 70<br>5 00<br>6 99<br>7 32 | 8 50<br>7 85<br>7 42<br>8 14<br>7 76          | 7 58<br>7 40<br>7 48<br>10 71                  |
| Tyler.<br>Upshur<br>Wayne<br>Webster<br>Wetzel.                           | 5 67<br>4 40<br>4 97<br>6 08<br>4 91          | 6 22<br>5 29<br>5 65<br>6 64<br>4 62         | 7 28<br>6 10<br>5 95<br>8 51<br>5 31           | 8 51<br>6 59<br>6 68<br>8 28<br>6 24           | 11 22<br>8 80<br>11 09<br>14 04<br>8 77          | 12 40<br>9 47<br>12 41<br>11 88<br>9 57           | 4 05                                         | 4 41<br>4 84<br>3 80                         |                                              | 5 11<br>5 26<br>6 06<br>5 08         | 8 96<br>7 45                                  | 8 18<br>7 80<br>9 91<br>11 08<br>7 80          |
| Wirt<br>Wood<br>Wyoming<br>Charleston City<br>Huntington City             | 5 56<br>5 20<br>3 99<br>15 16<br>9 <b>9</b> 2 | 12 04                                        | 12 59                                          | 7 21<br>7 07<br>7 17<br>15 20<br>14 89         | 17 70                                            | 10 59<br>14 47<br>22 10<br>19 41                  | 4 63<br>3 16<br>12 37<br>6 80                | 4 70<br>3 83<br>9 89                         | 8 93<br>16 87<br>9 15                        | 6 12<br>4 91<br>12 80<br>10 69       | 8 76<br>8 05<br>22 54<br>12 86                | 9 30                                           |
| Martinsburg City<br>Parkersburg City<br>Wheeling City<br>Moundsville City | 6 53<br>13 88<br>8 37<br>6 76                 | 8 37<br>5 78                                 | 10 43<br>18 65<br>15 24<br>9 76                | 16 19<br>15 08<br>15 24<br>8 98                | 27 22<br>18 25<br>13 79                          | 21 10<br>18 25<br>13 48                           | 8 09<br>6 65<br>4 68                         | 8 56<br>6 65<br>4 65                         | 10 89<br>12 15<br>6 76                       | 12 9<br>12 15<br>7 17                | 15 88<br>14 59<br>9 54                        | 16 74<br>14 59<br>10 76                        |
| Average                                                                   | 10 0 78                                       | <b>5</b> 0 12                                | <b>0</b> 7 77                                  | 0 0 10                                         | ΦII 09                                           | ·@12 05                                           | • <b>\$ \$ \$</b>                            | 0 1 01                                       |                                              |                                      | 0 0 10                                        |                                                |

# Cost of Education Per Capita per Term.

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Showing Total Valuation of Real and Personal Property, Together with Rates and Amounts of Levies, by Counties and Independent Districts, for the Years Ending June 30, 1895, and June 30, 1896.

|             |                                                   | VALUE BTC., BY COUNTIES, INCLUDING INDEPENDENT DISTRICTS. | BY COUNT!                                                                             | ES, INCLUD                               | ING INDEPI            | ENDENT                                                                            | DISTR                                                                                         | CTS.                               |                       |
|-------------|---------------------------------------------------|-----------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------|-----------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------|-----------------------|
| COUNTIES.   | Total Valuation of all Real<br>Personal Property. | of all Real and<br>Property.                              | A verage Rate of<br>Lt vy (Centa 1<br>on the \$100<br>Valuation) for<br>B'lding Fund. | of<br>Total Amount of<br>1ng Fund.<br>d. | ant of Build-<br>und. | Average Rate of<br>Levy (Centa<br>on the \$100<br>Valuation) for<br>Teacha' Fund. | Cents<br>(Cents<br>\$100<br>(fund.                                                            | Total Amount of<br>Teachers' Fund. | Fund of<br>Fund.      |
|             | 1895                                              | 184.6                                                     | 1805 1806                                                                             | 1895                                     | 1896                  | 1895                                                                              | 1896                                                                                          | 1895                               | 1896                  |
| Barbour.    | 8 2,661,843 55                                    | \$ 2,719,150 45                                           | 18.3                                                                                  | 6 4, 581                                 | 8 4,802               |                                                                                   | 8.0                                                                                           | 6,199 93                           |                       |
| Berkeley.   | 3,570,185 00                                      | 3,554,437 00                                              | 27.3 29.                                                                              | .4 5,104 95<br>.4 3,126 81               | 3,270 63              | 34.4                                                                              | 82 <b>4</b><br>48 2                                                                           | 3.809 06                           | 11.526 54<br>5.324 96 |
| Braxton     | 2,236,957 00                                      | 2,186,041 00                                              | 30.3                                                                                  | 4 6,785                                  | 6,644                 |                                                                                   | 36.5                                                                                          | 5,967 57                           |                       |
| Brooke      | 2,959.586 00<br>9 470 118 00                      | 3,102,413 00                                              | 12.4                                                                                  | 7 3,707                                  | 3,635<br>2,635        |                                                                                   | 28.1<br>1                                                                                     | 9,320 36                           |                       |
| Calboun     | 8-8.610 00                                        | 876.224 00                                                | 35.7                                                                                  | 8,179                                    | 2,910                 |                                                                                   | 4                                                                                             | 3.390 09                           |                       |
| Clay        | 786.206 00                                        | 787,205 93                                                | 34.1                                                                                  | 3 2,681                                  | 2,777                 |                                                                                   | 41.1                                                                                          | 2,324 16                           |                       |
| Poddrige    | 2,269,704 24<br>3,540,749 00                      | 2,311,278 70<br>3,929,805 00                              | 39.4                                                                                  | 3 13,966                                 | 7,611                 |                                                                                   | 2.5<br>2.4                                                                                    | 6 171 53<br>17 037 77              |                       |
| Gilmer .    | 1,153,335 83                                      | 1,137,846 42                                              | 31.7                                                                                  | 3,653                                    | 4,187                 |                                                                                   | 47.6                                                                                          | 5,161 71                           |                       |
| Grant       | 2,496,383 00                                      | 2,425,196 67                                              | 20.3                                                                                  | 8,064                                    | 3,197                 |                                                                                   | 88.7                                                                                          | 8,060 90                           |                       |
| Hampahire . | 9,784,860 00                                      | 0 208,833 00                                              | 0.01                                                                                  | 8 11,332                                 | 8,692<br>3,692        |                                                                                   | 20<br>20<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7 | 14,901 580<br>8 580 751            |                       |
| Hancock     | 2,049,889 08                                      | 1.894.313 64                                              | 22.8                                                                                  | 3 4 072                                  | 4,607                 |                                                                                   | 40.7                                                                                          | 7.614 27                           |                       |
| Hardy.      | 8,761,737 53                                      | 2,750,924 18                                              | 8.20                                                                                  | 2,161                                    | 2,180                 |                                                                                   | 88.8                                                                                          | 6.479 67                           |                       |
| Jackson     | 3 422 170 00                                      | 8,442,245 00                                              | 8.08                                                                                  | 4 10.352                                 | 10.456                |                                                                                   | 20.0<br>4 8 8                                                                                 | 21.034 74                          |                       |
| Jefferson   | 5,921,863 00                                      | 6,422,037 00                                              | 180                                                                                   | 4,952                                    | 5,051                 |                                                                                   | 24.8                                                                                          | 15,349 78                          |                       |
| Kanawha.    | 5,598,214 00                                      | 5,042 665 00                                              | 36.7                                                                                  | 20,545                                   | 19,834                |                                                                                   | 59.1                                                                                          | 27,329 78                          |                       |
| Lincoln     | 1,845,584,68                                      | 1.616.471 00                                              | 30.8                                                                                  | -                                        | 7,136,29              |                                                                                   |                                                                                               | A 718 78                           |                       |
| Logan       | 1,897,729 00                                      | 942,950 00                                                | 40.0                                                                                  | 4 7,677                                  | 3,810                 |                                                                                   | 8.90                                                                                          | 7.590 91                           |                       |
| Marion      | 7,056,361 00                                      | 7, 378, 150 00                                            | 25.9                                                                                  | 6 18.293                                 | 21,815                |                                                                                   | 31.0                                                                                          | 14,640 89                          |                       |
| Marshall    | 5,166,325 00                                      | 5,960,207 00                                              | 18.7                                                                                  | 0.633                                    | 12,456                |                                                                                   | 11.8                                                                                          | 16,303 80                          |                       |
| Mercer      | 2 513 251 65                                      | 2 505 606 00                                              | 88.6                                                                                  | - 0                                      | 9.514                 |                                                                                   | 49.0                                                                                          | 17.358 07                          |                       |
| Mineral.    | 8,624,080 00                                      | 3,641,940 00                                              | 16.9                                                                                  | 6 092                                    | 5,595                 |                                                                                   | 85.9                                                                                          | 11,548 38                          |                       |
| Mingo       |                                                   | 868,816 00                                                |                                                                                       | []<br>[]                                 | 4,520                 |                                                                                   | 57.7                                                                                          |                                    |                       |
| Monongalia  | 5,494,941 00                                      | 0,865,135 00'                                             | 11.4                                                                                  | .1 6,238 23                              | 8,078                 | 19.7                                                                              | 19.01                                                                                         | 10,845 10                          |                       |

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Valuation) for B'lding Fund 8 351 896 458 98 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 212 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2122 2 8 5,441 1,994 528 895 437. 23.48 COUNTIES, 896 21.9 1895 ВΥ ETC., Total Valuation of all Real and 8 2 818,545 1,386,745 1,586,745 1,586,745 1,586,745 1,586,745 1,586,745 1,586,745 1,986,745 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,986,547 1,987,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,558 2,880,580 2,880,580 2,880,580 2,880,580 2,880,580 2,880,580 204.073.290 896 VALUF, Personal Property. 63.8 22,637,594 ( 959,510 ( ٥ 199.513,633 895 Patemu Patemu Raleigh Radolph Ranoloph Roane Summers Summers Paylor Tucker Tucker Tucker Payne Webster Webster Webster Webster Webster Metral Martiaburg City Martiaburg City Martiaburg City Mareling City Moneling City Moneling City ..... 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#### **Report** of State Superintendent

TABLE O.-Continued.

VALUATION, ETC., BY INDEPENDENT DISTRICTS.

|                                 |                                                      | Total Valuation                            |                         | Rate                    | of                                    |           |                                       | Rate                    | Rate of                                                |                  |                                       |
|---------------------------------|------------------------------------------------------|--------------------------------------------|-------------------------|-------------------------|---------------------------------------|-----------|---------------------------------------|-------------------------|--------------------------------------------------------|------------------|---------------------------------------|
| NAMES OF INDEPENDENT DISTRICTS. | Counties in<br>which the<br>Independent<br>Districts | Lucar valuatio<br>of all Real<br>Rroperty. |                         | for Build-<br>ing Fund. | valuation)<br>for Build-<br>ing Fund. | -         | Total A mount<br>of Building<br>Fund. | Val t<br>Val t<br>for ' | on the \$100<br>Valuation)<br>for Teach-<br>ers' Fund. |                  | Total Amount<br>of Teachers'<br>Fund. |
|                                 | cated.                                               | 1895                                       | 1896                    | 1895                    | . 1896                                | 1895      | 1896                                  | 1895                    | 1896                                                   | 1895             | 1896                                  |
| Barboursville                   | Cabell                                               | 8 115,130 00                               | 8 109,846               | 8                       | 8                                     | 230 26    | 329                                   |                         | 8                                                      | 8 310 83         | 8 329                                 |
| Belington                       | Barbour                                              | 55,450 00<br>868 063 00                    | 61,258 00<br>852 840 00 | 40<br>16 <b>2</b>       | €5                                    | 220 49    | 245 03<br>852 84                      | នេរ័                    | <b>\$</b> 8                                            | 2 267 34         | 245 08<br>2.550 82                    |
| Burning Springs                 | Wirt                                                 | 63,630 00                                  | 68,031                  | 28                      | 8                                     | 566 05    | 612                                   |                         | 33                                                     | 318 15           | 340                                   |
| Ceredo                          | Wayne                                                | 551,734 00                                 | 573,323                 | 30                      | ຊ                                     | 1,655 19  | 1,147                                 |                         | 8                                                      | 2,206 92         | 2,006 40                              |
| Charleston City.                | Kanawh.                                              | 3,592,240 00                               | 3,977,425               | <del>0</del>            | <b>\$</b>                             | 14,492 56 | 15,909                                |                         | 23                                                     | 14,492 56        | 19,887 95                             |
| Clarksourg                      | MULLISON                                             | 1,808,820 00                               | 1,929,372               | 90                      | \$                                    | 20 A12'L  | 000                                   |                         | 2                                                      | CO 220'F         | 5 020 F0                              |
| Elizabetu                       | Randolnh                                             | 17 399 00                                  | 120,809 00              | 58                      | 2.2                                   | 1012 23   | 8 001                                 |                         | 28                                                     | 780 03           | 1 442 87                              |
| Fairmont                        | Marion                                               | 1.258.916 00                               |                         | 8                       | 88                                    | 2,833,17  | 3 801                                 |                         | 8                                                      | 8.695 44         | 4.074 14                              |
| Fayettville.                    | Fayette.                                             | 43,077 00                                  |                         | 40                      | 202                                   | 172 72    | 105                                   |                         | 2                                                      |                  | 367 49                                |
| Fetterman                       | Taylor.                                              | 115,887 50                                 | _                       |                         | 25                                    |           | 1987                                  |                         | 2                                                      | 579 50           | 568 49                                |
| Glenviile                       | Gilmer.                                              | 128,350 00                                 | 129,715 00              | 9                       | 9                                     | 118 55    |                                       | _                       | ຊ                                                      |                  | 259 43                                |
| Grafton                         | Taylor.                                              | 941,628 00                                 | 975,168 00              | 8                       | 8                                     | 2,824 88  |                                       |                         | 83                                                     | 3,295 70         | 3,800 67                              |
| Guyandotte                      | Cabell                                               | 320,110 00                                 | 301,440 00              | <b>8</b> ;              | <del>2</del> 8                        | 1,280 44  | 1,205 73                              |                         | 22                                                     |                  | 1,507 04                              |
| Harnen<br>Harmen                | Grant                                                | 114 290 00                                 | 102,042 UU              | 95                      | R i                                   | 200 22    |                                       |                         | 28                                                     | 000 81<br>933 45 | 818 08                                |
| Hartford City                   | Mason.                                               | 149.304 60                                 | 148,113 60              | 9                       | 38                                    | 597 20    |                                       |                         | 33                                                     |                  | 561 81                                |
| Huntington City.                | Cabell                                               | 4,028,217 00                               | 4.329,170 00            | 2                       | ສ                                     | 4,011 86  | 8,666 54                              | _                       | 8                                                      |                  | 12,987 51                             |
| Jane Lew.                       | Lewis                                                | 95,210 00                                  | 90 583 00               | 40                      | 40                                    | 380 42    | 383 31                                | 50                      | 28                                                     |                  | 479 36                                |
| Keyser                          | Mineral                                              | 839,210 00                                 | 857,900 00              | 8                       | 19                                    | 2,100 81  | 1,285 80                              |                         |                                                        | 3,356            | 3,422 76                              |
| Lewisburg                       | Greenbrier.                                          | 00 141,862                                 | 577,696 00              | 16%                     | 12%                                   | A2 126    | 21 222 -                              | _                       |                                                        | - 2              | 2,100 01                              |
| Martineburg City                | Berkeley                                             | Z,ZU3,137 UU                               | 2,131,042 00            | នរ                      | នន                                    | 0,011 28  | 0,535 00                              |                         |                                                        | 0,011            | 0,336 00                              |
| Mason City                      | Merson.                                              | 000 010 000                                | 000 200 000             | 8                       | 88                                    | 10 001    | 01 211                                |                         |                                                        | 10,10            | 1,440,57                              |
| Morgantewn.                     | Monongaula.                                          | 050 510 00                                 | 1 094 910 00            | c K                     | 8 H                                   | 1,400 0/  | 2,002 24                              |                         |                                                        |                  | 108 84                                |
|                                 | Macon                                                | 74 750 00                                  | R0 087 94               | 35                      | 3 %                                   | 140 50    | 140 14                                |                         |                                                        | 22.2             | 206.75                                |
|                                 | Hancock                                              | 888,000,001                                | 637,017 00              | 9                       | 19                                    | 2.672 21  | 2.548 07                              |                         |                                                        |                  | 3.189 55                              |
|                                 | Marion                                               | 287,368 00                                 | 277,963 00              | 58                      | ະລ                                    | 747 51    | 556 00                                | 8                       | প্র                                                    | 508              | 611 88                                |
|                                 | Grant                                                | 198,240 00                                 | 208,554 41              | 3                       | 12 %                                  | 99 12     | 260 11                                |                         |                                                        |                  | 415 96                                |
|                                 | Barbour                                              | 233,085 00                                 | 231,616 00              | <b>9</b>                | 45                                    | 932 34    | 1.012 27                              |                         |                                                        | 932              | 810 49                                |
|                                 | Mason                                                | 780,750 00                                 | 748,865 00]             | 45                      | <del>1</del>                          | 3,513 51  | 3,392 961                             |                         |                                                        | 3,123            | 2,996 40                              |

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VALUATION, ETC., BY INDEPENDENT DISTRICTS.

| NAMES OF INDEPENDENT DISTRICTS.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Counties in<br>which the<br>Independent<br>Districts. | Total Valuation<br>of all Real<br>and Personal<br>Property. | aluation<br>Real<br>rsonal<br>rty. | Rate of<br>Levy (Cents<br>on the \$100<br>Valuation)<br>for Build-<br>ing Fund. | te of<br>(Cents<br>ie \$100<br>Build-<br>Fund, | Total /<br>of Bu<br>Fu | Total Amount<br>of Building<br>Fund. | Rate of<br>Levy (Cents<br>on the \$100<br>Valuation)<br>for Teach-<br>ers' Fund. | Cents<br>Sents<br>(Cents<br>(100)<br>(100)<br>(100)<br>(100)<br>(100)<br>(100) | Total Amount<br>of Teachers'<br>Fund, | mount<br>shers'<br>d |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------------|------------------------------------|---------------------------------------------------------------------------------|------------------------------------------------|------------------------|--------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------------------------|----------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | cated                                                 | 1895                                                        | 1596                               | 1895                                                                            | 1896                                           | 1895                   | 1896                                 | 1895                                                                             | 1596                                                                           | 1895                                  | 1896                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Taylor                                                | 119,960 00                                                  | \$ 160,357 00                      | 40                                                                              |                                                | 479 85                 | -                                    |                                                                                  | 30                                                                             | 1                                     | 8 481 07             |
| Ravenswood                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Jackson                                               | 427,525 00                                                  | 409                                | 40                                                                              | 40                                             | 1.710 10               | 1.637                                | 50                                                                               | 50                                                                             | 2,137 85                              |                      |
| a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s | Rekson                                                | 169.265 00                                                  | 196,875 00                         | - 40                                                                            | 40                                             | 677 06                 | 787 50                               |                                                                                  | 35                                                                             |                                       | 690 62               |
| Salem                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Harrison                                              | 93,668 00                                                   | 129.937 00                         | 53                                                                              | 53                                             |                        | 325                                  |                                                                                  | 35                                                                             |                                       |                      |
| Salem (a part)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Doddridge                                             | 3,385 00                                                    | 3,708 00                           | 25                                                                              | 52                                             |                        | 6                                    | 35                                                                               | 35                                                                             |                                       | 13 12                |
| Saint Albans                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Kanawha                                               | 220,470 00                                                  | 219,700 00                         | 30                                                                              | 30                                             |                        | 640                                  |                                                                                  | 50                                                                             | 1.102 71                              | 1,100 55             |
| Sheet's Mills.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Harri on                                              | 71.923 00                                                   | 67,290 00                          | 40                                                                              | 10                                             | 287 69                 | 67 29                                | 22                                                                               | 3334                                                                           | 158 23                                | 223 71               |
| Spencer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Roane                                                 | 171,563 00                                                  | 170,875 00                         |                                                                                 | 50                                             |                        | 198                                  |                                                                                  | 40                                                                             | 688 90                                | 689 21               |
| Sutton                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Braxton                                               | 289.545 00                                                  | 306,614 00                         |                                                                                 | 5                                              |                        | 191                                  | 55                                                                               | 122                                                                            |                                       | 767 08               |
| Wellsburg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Brooke                                                | 896,650 00                                                  | 00 606,686                         | 15                                                                              | 18                                             |                        | 1,783                                | 2                                                                                | 42                                                                             | 4.035 56                              | 4,157 58             |
| Weston                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Lewiz .                                               | 869,640 00                                                  | 888,596 00                         |                                                                                 | 15                                             |                        | 1,354                                |                                                                                  | - 22                                                                           |                                       | 3,158 57             |
| West Grafton                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Taylor                                                | 270.719 00                                                  | 280.062 00                         | 35                                                                              | 35                                             |                        |                                      | 45                                                                               | 45                                                                             | -                                     | 1,260 28             |
| West Union                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Doddridge                                             | 238,618 26                                                  | 267,153 00                         | 40                                                                              | 401                                            |                        | 1.068                                |                                                                                  | 52                                                                             |                                       | 667 88               |
| Wheeling City.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Ohio.                                                 | 22,637,594 00                                               | 23,113,661 00                      | 06                                                                              | 90                                             |                        | 6.934                                |                                                                                  | 38                                                                             | 87.912.78                             | 87,831.91            |
| Winfield                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Putmam                                                | 99,569 00                                                   | 103,237 00                         | 10                                                                              | 40                                             | 66 73                  | 412 94                               |                                                                                  | 50                                                                             | 498 07                                | 516 26               |
| mate 1-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1                                                     | 0.0 400 10 00 00 000 000 000 000                            | A 41 441 Aut 41                    | 1                                                                               | 1                                              |                        |                                      |                                                                                  | ١.                                                                             |                                       |                      |

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# REPORT OF STATE SUPERINTENDENT

#### TABLE P.

County Superintendents' Report of General Statisticts for the Years Beginning July 1, 1894 and July 1, 1895, and Ending June 30, 1895 and June 30, 1896, Respectively, by Counties.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | _                                                                    |                                                                | UMB                                                                                                                                                                         | ER A                                                                                                                                                                                                                                                                     | _                                                                                                                                        | A. A. Maria                                                                               | OF B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | UILDI                                                                                  | NGS,                                                                                                                                            | APP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | LIANO                                                                                                                                                                                                                                                                                             | DES.                                                                                      | AND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | IMPR  | OVE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | ENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | . 81                                                                                                                                                                                       |             |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| COUNTIES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1                                                                    | No. of Districts                                               | No. of Sub-Dis-                                                                                                                                                             | tricts.                                                                                                                                                                                                                                                                  | No. Members<br>of the Board                                                                                                              | Ed.                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | No of Trustees.                                                                        |                                                                                                                                                 | Frame Houses.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                   | Log Houses,                                                                               | Brick and                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Stone | Whole No. of                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Houses.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                            | No. Rented. |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1895                                                                 | 1896                                                           | 1895                                                                                                                                                                        | 1896                                                                                                                                                                                                                                                                     | 1895                                                                                                                                     | 1896                                                                                      | 1895                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1896                                                                                   | 1895                                                                                                                                            | 1896                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1895                                                                                                                                                                                                                                                                                              | 1896                                                                                      | 1895                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1896  | 1895                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1896                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1895                                                                                                                                                                                       | 189         |
| Barbour<br>Berkeley<br>Boone<br>Brooke<br>Cabell<br>Calhoun<br>Clay<br>Doddridge<br>Fayette<br>Gilmer<br>Grant<br>Greenbrier<br>Hamoskan<br>Hardy<br>Hardy<br>Hardy<br>Hardy<br>Hardy<br>Hardy<br>Hardy<br>Jefferson<br>Jefferson<br>Jefferson<br>Jefferson<br>Jefferson<br>Marion<br>Marshall<br>Mason<br>Mercer<br>Mingo<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monongalia<br>Monone<br>Monongalia<br>Pendleton<br>Pleasants<br>Pocahon tas<br>Prestou<br>Putnam<br>Raleigh<br>Randolph<br>Ritchie<br>Boane<br>Summera<br>Fayloi<br>Tucker<br>Tyler<br>Upshur<br>Webster<br>Wetzei<br>Wirt<br>Wood<br>Yitarong C'y<br>Nicholas C'y<br>Mindsvie C'y | 10856375588755607554375128699457788664756649771058896667747807111111 | 10056375587550754375178399457586657566487705860767747897111111 | $\begin{array}{c} 955\\688\\666\\101\\116\\888\\666\\101\\115\\886\\112\\88\\116\\6\\112\\88\\116\\6\\112\\88\\116\\6\\112\\11\\11\\11\\11\\11\\11\\11\\11\\11\\11\\11\\11$ | $\begin{array}{c} 100\\ 711\\ 1329\\ 966\\ 0\\ 749\\ 101\\ 1855\\ 136\\ 87\\ 24\\ 69\\ 87\\ 24\\ 69\\ 87\\ 122\\ 19\\ 103\\ 122\\ 49\\ 103\\ 122\\ 49\\ 103\\ 122\\ 49\\ 103\\ 135\\ 212\\ 29\\ 56\\ 104\\ 135\\ 226\\ 7\\ 122\\ 67\\ 6\\ 8\\ 5\\ 14\\ 7\\ 4\end{array}$ | $\begin{array}{c} 30815589\\ 21515241155021512002151200214822745521\\ 201818122151818122714301548871182121224302166555213\\ \end{array}$ | 30815189315152711515092151239315375249255641521518181244211305548221801512121212751965551 | 2855<br>1988<br>210<br>3348<br>244<br>1988<br>2446<br>1988<br>2977<br>219<br>2466<br>2900<br>2000<br>699<br>2011<br>2000<br>699<br>2014<br>3354<br>3399<br>244<br>3498<br>3033<br>4107<br>204<br>3333<br>417<br>204<br>3333<br>3111<br>204<br>3333<br>312<br>209<br>1100<br>3033<br>3111<br>209<br>1100<br>3033<br>3111<br>209<br>1100<br>3033<br>3111<br>209<br>1100<br>3033<br>3111<br>209<br>1100<br>3033<br>3111<br>209<br>1100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>100<br>3033<br>3111<br>209<br>200<br>3111<br>209<br>200<br>313<br>314<br>315<br>209<br>315<br>319<br>200<br>313<br>315<br>319<br>200<br>315<br>319<br>200<br>313<br>319<br>200<br>313<br>319<br>200<br>313<br>319<br>200<br>313<br>319<br>200<br>313<br>319<br>200<br>3111<br>200<br>313<br>313<br>3111<br>100<br>312<br>319<br>200<br>3111<br>209<br>100<br>312<br>319<br>200<br>200<br>313<br>313<br>3111<br>100<br>312<br>319<br>200<br>200<br>312<br>319<br>200<br>200<br>313<br>313<br>3111<br>100<br>209<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>2 | 207<br>213<br>393<br>87<br>282<br>201<br>144<br>300<br>571<br>252<br>180<br>414<br>291 | $\begin{array}{c} 83\\ 43\\ 39\\ 87\\ 6\\ 89\\ 6\\ 5\\ 6\\ 9\\ 8\\ 9\\ 8\\ 9\\ 6\\ 5\\ 6\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$ | $\begin{array}{c} 88\\ 44\\ 44\\ 101\\ 24\\ 93\\ 64\\ 127\\ 98\\ 83\\ 64\\ 151\\ 163\\ 83\\ 120\\ 101\\ 116\\ 33\\ 64\\ 133\\ 64\\ 133\\ 64\\ 111\\ 125\\ 57\\ 38\\ 69\\ 60\\ 161\\ 114\\ 125\\ 57\\ 38\\ 69\\ 60\\ 106\\ 125\\ 96\\ 106\\ 125\\ 96\\ 106\\ 125\\ 96\\ 106\\ 125\\ 96\\ 113\\ 41\\ 130\\ 106\\ 125\\ 96\\ 106\\ 125\\ 96\\ 113\\ 124\\ 41\\ 130\\ 106\\ 125\\ 96\\ 106\\ 125\\ 96\\ 106\\ 125\\ 96\\ 113\\ 124\\ 41\\ 11\\ 65\\ 124\\ 11\\ 11\\ 65\\ 124\\ 11\\ 11\\ 65\\ 124\\ 11\\ 11\\ 11\\ 65\\ 124\\ 11\\ 11\\ 11\\ 11\\ 11\\ 11\\ 11\\ 11\\ 11\\ 1$ | $\begin{array}{c} 12\\ 31\\ 31\\ 3\\ 4\\ 20\\ 9\\ 2\\ 9\\ 50\\ 6\\ 33\\ 10\\ 17\\ 5\\ 11\\ 8\\ 8\\ 41\\ 54\\ 54\\ 1\\ 1\\ 2\\ 2\\ 3\\ 11\\ 1\\ 9\\ 1\\ 9\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 39\\ 9\\ 1\\ 9\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 39\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$ | $\begin{array}{c} 12\\ 37\\ 30\\ 1\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\$ | 1<br>25<br>1<br>1<br>5<br>4<br>1<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | 1 54  | $\begin{array}{c} 96\\ 68\\ 70\\ 119\\ 96\\ 69\\ 86\\ 46\\ 1101\\ 185\\ 86\\ 49\\ 221\\ 125\\ 88\\ 112\\ 125\\ 88\\ 112\\ 125\\ 88\\ 112\\ 112\\ 125\\ 88\\ 112\\ 112\\ 113\\ 68\\ 113\\ 116\\ 129\\ 158\\ 114\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 135\\ 64\\ 120\\ 120\\ 135\\ 64\\ 120\\ 120\\ 120\\ 120\\ 120\\ 120\\ 120\\ 120$ | $\begin{array}{c} 101\\ 69\\ 711\\ 132\\ 2998\\ 67\\ 711\\ 132\\ 2998\\ 67\\ 101\\ 185\\ 63\\ 156\\ 110\\ 24\\ 774\\ 169\\ 497\\ 715\\ 155\\ 113\\ 120\\ 128\\ 144\\ 169\\ 497\\ 715\\ 113\\ 120\\ 128\\ 113\\ 124\\ 765\\ 401\\ 112\\ 128\\ 66\\ 76\\ 7\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 66\\ 77\\ 112\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128$ | 211<br>55<br>11<br>77<br>33<br>11<br>22<br>99<br>11<br>11<br>12<br>29<br>91<br>1<br>11<br>12<br>21<br>11<br>12<br>21<br>11<br>12<br>21<br>11<br>17<br>7<br>7<br>1<br>1<br>1<br>2<br>1<br>2 |             |

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|                                   | 1              | NUM   | BER          | AND          | KIN               | D 01          | . De                         | russi.    | amay           |                  | LIAN     | Cha          | AND          | IMP.                                    | ROVE   | MEN        | TS.            |           |
|-----------------------------------|----------------|-------|--------------|--------------|-------------------|---------------|------------------------------|-----------|----------------|------------------|----------|--------------|--------------|-----------------------------------------|--------|------------|----------------|-----------|
| COUNTIES.                         | No. Built this |       | Whole No. of | Rooms.       | No. Used for Rec- | Itation Only. | No of Rooms<br>with Improved | P 8       | No. with Appa- | uus.             |          | Toor Lanced. | No. with Im- | ved Groun                               | stri   | ries       | No. Volumes in | brary.    |
| _                                 | 1895           | 1896  | 1895         | 1826         | 1895              | 1896          | 1895                         | 1896      | 1895           | 1896             | 1895     | 1896         | 1865         | 1896                                    | 1895   | 1896       | 1895           | 1896      |
| Barbour                           |                | 2     | 101          | 107<br>77    | ** **             |               | 97<br>55                     | 105<br>68 | 24             | 44<br>54         | 8        | 2<br>10      | 1            | 1                                       | 54     | 22         | 49<br>43       | 47        |
| Berkeley<br>Boone                 | 7              | 4     | 70           | 73           |                   |               | more                         | 20        | 70             | 70               | 6        | 7            | 1            | 1                                       |        | -          | 40             | 101       |
| Braxton                           | 1              | 9     | 129          | 138          |                   | ine           | 60                           | 64        | 65             | 85               | 1        | 1            | 20           | 22                                      | 4      | 4          | 85             | 49        |
| Brooke                            | 1              |       | 45           | 46           | 1                 |               | 42                           | 41        | 29             | 30               | 19       | 18           | 19           | 2                                       | 1      | i          | 450            | 500       |
| Cabell                            | 34             | 2     | 106<br>69    | 108          |                   |               | 89                           | 91<br>3   | 87             | 62               | 18       | 14           | 13           | .9                                      | 26     | 1+>+>+     | 29             |           |
| Calhoun                           | 5              | 3     | 46           | 46           |                   |               | 12                           | 18        | 31             | 17               |          |              |              |                                         | 28     | 10         | 28             | 25        |
| Doddridge                         | 5              | 2     | 109          | 108          |                   |               | -38                          | 73        | 20             | 46               | 17       | 13           |              |                                         |        | 27         | 14             | 40        |
| Fayette                           | 4              | 4     | 189          | 200          |                   | inne          | 143                          | 167       | 7              | -49              | 12       | 20           | 13           |                                         | -      |            |                | 5         |
| Gilmer.                           | 4              | 4     | 86           | 87           | 2                 |               | 18                           | 10        | 55             | 40               | 1        | 3            | and the      |                                         |        | 52         | 55             | 52        |
| Grant                             | 2 8            | 1     | 71 167       | 70           |                   |               | 29                           | 3<br>93   | 20<br>66       | 61<br>32         | 14<br>17 | 11           | 12<br>13     | 16                                      | 2      | 1 56       | 432            | 436       |
| Greenbrier<br>Hampshire           | 4              | 0     | 117          | 115          |                   |               | 10                           | 14        | 45             | 2                | 1        | 1            | 1            | 1                                       |        | - 30       | 83             | 66        |
| Hancock                           |                |       | 36           | 36           | Lucar             |               | 36                           | 37        | 36             | 37               | 2        | 1            | î            | 1                                       |        | 1          | 216            | 20        |
| Hardy                             | Inner          | 6     | 83           | 81           |                   |               | -3                           | 7         | 1              |                  | 15       | 15           | 4            | 12                                      |        |            | - 84           |           |
| Harrison                          | 2              | 1     | 188          | 200          |                   | 1111          | 121 76                       | 137       | 32 96          | 29               | 27<br>10 | 32           |              | 10                                      |        | 7          | 290            | 225       |
| Jackson                           | 6<br>1         | 21.02 | 185          | 183<br>76    | *****             |               | 55                           | 91<br>74  | 57             | 83<br>47         | 32       | 26           | 3            | 12                                      |        | 97         | €0             | 101       |
| Jefferson<br>Kanawha              | 7              | 10    | 214          | 264          |                   |               | 223                          | 196       | 140            | 230              | 31       | 27           | 8            | 20                                      |        |            | 69             | 68        |
| Lewis                             | 3              | 5     | 140          | 141          |                   |               | 18                           | 55        | -5             | 51               | 7        | 22           | 1            | 2                                       |        | 30         | 100            | 301       |
| Lincoln                           | 2              | 3     | - 91         | 93           | ine               |               |                              | 9         | -31            | 17               | 5        | 3            | 2            |                                         | 41     | 51         | 35             | 52        |
| Logan                             | 10             | 2     | 116          | 47           | 3                 |               | 49                           | 44        | 87             | 535              | 6        | 7            |              |                                         |        |            |                |           |
| Marion                            | 65             | 62    | 174          | $163 \\ 120$ | 2                 | 2             | 167                          | 179       | 105            | 110              | 18<br>20 | 16<br>25     | 4 5          | 5                                       | 1      | 50         | 1060           | 1096      |
| Marshall<br>Mason                 | ĭ              | ĩ     | 182          | 182          |                   |               | in                           | 149       | 111            | 67               | 18       | 18           | 16           | 5                                       | 149441 | 31         | 64             | 129       |
| Mercer.                           | 6              |       | 114          | 145          | 5                 | 11.162        | 25                           | 0.9       | +0             | 127              | 17       | 33           | 12           | 21                                      | 12000  |            | 87             |           |
| Mineral                           | 1              |       | -93          | 95           | 3                 | 3             | 72                           | 86        | 64             | 62               | 14       | 10           | 4            | 2                                       | 8      |            | 209            |           |
| Mingo                             |                | 9     | 100          | 58           |                   | (149)         | 117                          | .50       | 72             | 68               | ÷        | 72           |              | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ |        |            |                |           |
| Monongalia                        | 1 3            | 2.2   | 120          | 1100         | 0                 |               | 117                          | 118       | 106            | 33               | 5        | 6            | 6            | ĩ                                       |        | 2          | 109            | 130       |
| Monroe<br>Morgan                  | 0              | ĩ     | 19           | 57           |                   |               | 10                           | 51        | -32            | 44               | 8        | 21           | 3            | 6                                       |        | 14         | 129            | 122       |
| McDowell_                         | 6              | ß     | 88           | 84           |                   |               | 4                            | 18        | 4              | 4                |          | -127         |              |                                         |        | 1.9        | 140            | 1.0454    |
| Nicholas                          | 7              | 6     | 105          | 100          |                   |               | - 2                          | -6        | 40             | - 24             | 2        | 121.4        |              | 2.                                      | 25     | 1112       | 25             | 36        |
| Ohio                              | 2              | 1000  | 53           | 55           |                   | ****          | -51                          | 51        | 01             | 51               | 38       | 35           | 34           | 17                                      |        | 11         | 31             | 13        |
| Pendleton                         | 1              | 1     | 16<br>54     | 87           | 1                 | 1.00          | -43                          | 45        | 5              | 1 95             |          | 3            | 15           | 14                                      |        |            | 17             |           |
| Pleasants                         | 1              | 2     | 81           | 82           |                   |               | 16                           | 20        | 10             | - 1              |          | 1            | 15           | 1.4                                     |        |            | 15             |           |
| Preston                           | 2              | 5     | 182          | 18:3         | 11.4              |               | 157                          | 157       | 107            | -89              | 6        |              | 20           |                                         |        | 26         | 133            |           |
| Putnam                            | 4              | 5     | Tay          | 127          |                   | 1411          | 89                           | - 83      | 61             | 24               | 18       | 18           |              | Ð                                       | more   | 18         | 58             | 117       |
| Raleigh.                          |                | 7     | 114          | 122 132      | 1                 | 111.7         | 45                           | 48        | 51             | 43               | 3        | 1<br>6       | -22          | 10                                      | milite | 65         | 66             | 4         |
| Randolph<br>Ritchie               | 64             | 9     | 127          | 153          |                   |               | 107                          | 51        | 72             | 78               | 4        | 0            | 1            | 19                                      | 1      | 12         | 22<br>104      | 13<br>101 |
| Roane                             | 5              | 6     | 139          | 140          |                   |               | 53                           | 118       | 82             | 1                | 6        | 9            | 4            | 10011                                   |        | n          | 31             | 500       |
| Summers                           | 6              | 6     | 135          | 134          | (in the           | -             | -11                          | 57        | 39             | 61               | -4       | - 5          |              | 1                                       |        | 65         | 56             | 65        |
| Taylor                            | 1              | 2     | 89           | 87           | 1                 | - 2           | 57<br>26                     | 80        | 23             | 20               | 10       | 8            | 2            | 6                                       |        | 3 2        | 460            | 380       |
| Tucker.                           | 100 %          |       | 191          | 101          | ĩ                 | ĩ             | 70                           | 104       | 12 57          | 103              | 3        | 10           | 16           | 3                                       |        | 2          | 61             | 68        |
| Tyler<br>Upshur                   |                | 5     | 120          | 124          | 1.1               |               | 25                           | 71        | 100            | 113              | 8        | 12           | 45           | 28                                      | -      | 78         | 141            | 151       |
| wayne                             | 7              | - 3   | 143          | 146          | 1                 |               | 61                           | - 21.     | 157            | 64               | 23       | -23          | 5            | 1                                       | 62     | 9          | 94             | 94        |
| Webster                           | 8              | 7     | -05          | .73          | inere,            | See. 10       | 101                          | 13        | 16             | 41               |          | 2            | -            | (igial)                                 |        |            | 4410.          |           |
| Wetzel                            | 100017         | ···2  | 130          | 128          | 2                 |               | 121<br>37                    | 122       | 127            | $\frac{101}{20}$ | 8        | 9            | 1            | 7                                       |        | 1          | 62             |           |
| Wirt_                             | 4              | 25    | 130          | 141          |                   | -             | 115                          | 1.2       | 26             | 20               | 17       | 21           | 9            | 17 82                                   |        | 6<br>17    | 25<br>109      | 17 61     |
| Wood<br>Wyoming                   | 5              | 10    | 25           | 715          |                   |               | 3                            | 10        | 23             |                  | 1        | -1           |              | 17.4                                    | 11     | - 17       | 109            |           |
| Charlest'n City                   |                |       | 31           | 46           | 1                 | 1             | 30                           |           | 34             |                  | <u>a</u> |              | 2            |                                         | 1      |            | 210            |           |
| Hunt'gton City                    | in             | 1     | - 39         | 47           | 1                 |               | 38                           | 45        | 3H             | 40               | 4        | 5            | - E          | 2                                       | 1      | 2          | 225            | 250       |
| Mart'sb'rg Uity                   | in the second  |       | 23           | 325<br>59    | 2                 |               | 23                           | 25<br>50  | 6              | 25               | 6        | 3            | 1            | .7                                      | I      | 2          | 710            | 850       |
| Park'rsb'g City                   |                |       | 132          | 132          | 16                | 4             | .54<br>132                   | 132       | 51             | -50<br>W         | 12       | 14           | 15           | 14                                      | 1      | ·····<br>7 | 650            | 300       |
| Wheeling City.<br>M'ndsville City |                |       | 16           | 16           | 1                 | 1             | 15                           | 15        | 16             | 16               | 2        | 0            | 12           | 10                                      | 1      |            | 040            |           |
| a mastine only                    |                |       |              | -            |                   |               | _                            | -         |                |                  | _        |              |              |                                         |        |            |                |           |
| Totals                            | 172            | 198   | 6307         | 6422         | 49                | 23            | 3401                         | 4051      | 2793           | 2919             | 500      | 607          | -372         | 353                                     | 220    | 795        | 7132           | 7384      |

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# TABLE P.—Continued.

# of Free Schools.

# TABLE Q.

#### SHOWING VALUE OF HOUSES AND OTHER SCHOOL PROPERTY

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COUNTIES.

| COUNTIES.      | Value of 1       | louses.          | Value of     | Lands.       | Value of<br>tur |                |              | of Appa-<br>atus. |
|----------------|------------------|------------------|--------------|--------------|-----------------|----------------|--------------|-------------------|
|                | 1895             | 1893             | 1895         | 1896         | 1895            | 1896           | 1895         | 1896              |
| arbour         | 8 29.375 8       | 32.205           | \$ 2,443     | \$ 2,377     | \$ 5,170        |                |              | 1,201             |
| erkeley.       | 25.975           | 24,545           | 1,685        | 1,616        | 3,690           | 3,435          | 1,016        |                   |
| loone          | 12,945           | 12,365           | 445          | 460          | 905             | 1,755          | 160          |                   |
| Braxton        | 27.050           | 30,362           | 1,365        | 934          | 4,465           | 5.027          | 1,455        |                   |
| Srcoke         | 28,500           | 28,900           |              | 4,790        | 4,100           | 3,980<br>5,708 | 896          |                   |
| a bell         | 41.425           | 41.200 20.325    | 4.585        | 3,248        | 6,180           | 602            | 2,129        |                   |
| alhoun         | 20 395<br>9.385  | 20,325           | 717 363      | 674          | 1,117           | 1.240          | 132          |                   |
| 318.y          | 38,465           | 35 802           | 4,444        | 3,562        | 4,795           | 6,133          | 1,671        | 1,386             |
| oddridge       | 68,161           | 77.523           | 6,690        | 5,605        | 14,625          | 10,543         | 30           |                   |
| ayetteilmer    | 13,539           | 14,309           | 629          | 584          | 1,467           | 861            | 1,140        |                   |
| rant           | 21,221           | 19.175           | 1,255        | 805          | 2 555           | 2,411          | 1,020        | 446               |
| reenbrier      | 55,829           | 49,520           | 4.780        | 3,720        | 7,654           | 7,199          | 1.822        | 3,541             |
| ampshire       | 20.370           | 18,850           |              | 638          | 457             | 2,101          | 630          | 198               |
| ancock         | 23,925           | 19,775           | 4,430        | 2,895        | 3.650           | 2,150          | 1,285        |                   |
| ardy.          | 13,312           | 12.447           | 1,129        | 1,006        | 1,151           | 1.013          | 20           | 80                |
| rrison         | 83,945           | 67.507           | 11,215       | 6,870        | 7 889           | 9 511          | 1,170        | 1,)58             |
| kson           | 53,867           | 53,910           |              | 3,410        | 5,569           | 6,037          | 1,702        | 1,951             |
| ferson         | 30,150           | 36,940           | 2,812        | 3,662        | 3,588           | 4,107          | 652          | 771               |
| pawha          | 71,512           | 83 498           | 4.365        | 7,430        | 13.273          | 15,406         | 2,255        | 1,957             |
| wis            | 43,161           | 43,687           | 4,136        | 4,831        | 1,540           | 5,075          | 1.155        | 1,180             |
| acoln          | 19.874           | 15,453           | 1,395        | 787          | 1,726           | 944            | 569          | 630               |
| gan            | 32.552           | 15.800           | 1.850        | 1,350        | 2,955           | 1,725          |              |                   |
| rion<br>rshall | 87,210           | 110 260          |              | 15,117       | 10.635          | 10,069         | 3,205        |                   |
| rshall         | 69,271           | 74,119           | 9.937        | 10,482       | 10,214          | 9,689          | 3,666        | 4,474             |
| on             | 61,7ā0           | 71,275           | 7,235        | 5,332        | 9,695           | 8,810          | 3,603        |                   |
| er             | 26,958           | 63,860           | 1,921        | 4,409        | 3,455           | 6.939          | 3,776        |                   |
| ral            | 45,875           | 48,205           | 6,670        | 7,820        | 5,350           | 7,860          | 2,747        | 1,729             |
| 0              | interesting to   | 18,404           | ***********  | 2,520        |                 | 3,914          |              | 144               |
| 1galia         | 48,440           | 51,825           | 7,886        | 4.780        | 8,130           | 7,645          | 1.302        |                   |
| 0e             | 24,350           | 23,325           | 1,671        | 1,683        | 2,972           | 2,150 3,936    | 1,786        |                   |
| n              | 26,504           | 27,408           | 2,890        | 3,044        | 3,226           | 1,455          | 945          | 1,039             |
| /ell           | 10,900           | 16 215           | 1,615        | 1,751        | 865             | 1,400          | 1.085        | 1,170             |
| 8.8            | 14,768           | 15,935           | 747<br>8,485 | 710<br>6,795 |                 | 2.654          | 20,80        | 1,557             |
|                | 38,235<br>13 376 | 33,375<br>11,360 | 567          | 826          | 751             | 1.134          | 60,00        | 1,007             |
| ton            | 13 370 16,230    |                  | 1 395        | 1,348        | 3.300           | 2,804          | 350          | 617               |
| nts            | 16,545           | 15,240           |              | 1,040        | 1,576           | 1,571          | 000          | 011               |
| ontas          | 54,120           | 44,500           | 2.651        | 2,598        | 9.436           | 8.053          | 1.473        | 2,495             |
| n<br>m         | 25, €34          | 29,888           | 1,937        | 1,970        | 5,260           | 5.496          | 1,429        | 741               |
| h              | 19,796           | 19.046           |              | 530          | 6.108           | 4,953          | 55           |                   |
| iph            | 40.768           | 47.322           |              | 2,987        | 3,982           | 7,110          | 1,583        | 1,845             |
| 3              | 48,325           | 49,000           |              | 2,250        | 7,410           | 7,876          | 2,580        | 2,878             |
|                | 32,298           | 36.570           | 1,494        | 2,196        | 4.021           | 5,011          | 445          |                   |
| ers            | 26,427           | 23,460           | 4,405        | 4.795        | 2,394           | 2,297          | 2,398        | 1,782             |
| r              | 57,370           | 49,010           | 9,000        | 5,085        | 4,595           | 5,145          | 570          | 1,782             |
| r              | 17,858           | 17.685           | 2,255        | 2,177        | 2,642           | 3,600          | 385          | 790               |
|                | 31,575           | 24,735           | 1.671        | 6,825        | 3,940           | 4,110          | 1,214        | 2,410             |
| r              | 28,558           | 28,588           | 8,764        | 3,120        | 2,737           | 2,824          | 2,575        | 2,228             |
|                | 26,125           | 33,820           | 7,105        | 7,755        | 5,015           | 4.651          | 1,732        | 1.718             |
| e <b>r</b>     | 14.778           | 13,478           | 525          | 1,310        | 1,071           | 1,428          | 1.315        | 1.576             |
| 1              | 46 660           | 38,705           | 5,223        | 2,735        | 8,444           | 8,490          | 6,399        | 4,365             |
|                | 21,900           | 26,368           | 1.672        | 1,330        | 4,122           | 4 047          | 435          | 191               |
|                | 56.265           | 46,135           | 3,155        | 2,946        | 9,906           | 9.288          | 1,647        | 711               |
| ing            | 9.593            | 14.273           | 415          | 419          | 325             | 1,047          | 470          | 1 200             |
| eston City     | 125,000          | 112.000          | 20,000       | 20,000       | 3,750           | 8 750          | 1,600        | 1,600             |
| ngton City     | 56.000           | 62,000           | 11.550       | 11,550       | 4,325           | 5.000          | 400          | 400               |
| sburg City.    | 27,000           | 25,F00           | 4,500        | 4,200        | 3,400           | 3,300          | 225          | 900               |
| sburg City     | 107,200          | 112,200          | 50,900       | 55.900       | 19,350          | 19.450         | 600          | 750               |
| ng City        | 235,000          | 235 000          | 75,000       | 75,000       | 28,000<br>800   | 28,000<br>750  | 2,500<br>260 | 2,500<br>250      |
| isville City   | 12 600           | 12,000           | 3,300        | 4,200        | 200             | 150            | 400          | 200               |
| Fotals         | 2,417,295 \$     | 2,462,196        | \$350,190    | \$351,589    | #304,104        | 320,283        | \$ 78,874    | \$ 74 563         |

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# TABLE O-Contined .

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|                                      | SHOWIN          | G VALUE      | DE DE HOU                  |                    | OTHER S               | CHOOL          |
|--------------------------------------|-----------------|--------------|----------------------------|--------------------|-----------------------|----------------|
| COUNTIES.                            | Valu<br>· Libra |              | Total Va<br>School P       |                    | Average V<br>School H |                |
|                                      | 1893            | 1896         | 1895                       | 1896               | 1895                  | 1896           |
|                                      |                 |              |                            |                    |                       |                |
| BarbourBerkeley                      | 8 131<br>149    | 8 149<br>216 | 8 38 219<br>32,515         | 8 41,102<br>30,998 | 8 398 8<br>485        | 812<br>356     |
| Roone                                |                 | 53           | 14,455                     | 14.725             | 207                   | 207            |
| Bratton                              | 292             | 438          | 34,627                     | 37,841             | 291                   | 230            |
| Brooke                               | 200<br>133      | 298          | 88,366<br>54,452           | 38,887<br>51,921   | 950<br>432            | 995<br>420     |
| Cabell<br>Calhouu                    | 52              |              | 21,815                     | 21,730             | 296                   | 303            |
| Clav.                                | 111             | 92           | 11,108                     | 10,471             | 200                   | 188            |
| Doddridge<br>Fayette                 | 157             | 217          |                            | 47,100             | 384                   | 354            |
| Fayette_                             | 361             | 199          | 89 506<br>17,136           | 94.381<br>16,806   | 407<br>163            | 440<br>168     |
| Gilmer                               |                 | 38           | 26,385                     | 22,875             | 882                   | 304            |
| Greenbrier                           | 606             | 406          | 70,691                     | 64,386             | 365                   | 317            |
| Hampshire                            | 972             | 310          | 23,292                     | 22,097             | 183                   | 171            |
| Hancock.<br>Hardy<br>Harrison.       | 330             |              | 83,650<br>15,748           | 26,186<br>14,541   | 99 <i>3</i><br>170    | 894<br>162     |
| Hardy                                | 136<br>399      | 90           | 104.608                    | 85,136             | 534                   | 438            |
| Jackson                              | 130             |              | 64,324                     | 65,623             | 320                   | 320            |
| Jefferson                            |                 |              | 36,702                     | 45,480             | 615                   | 754            |
| Kanawha                              | 161             | 468          | 95,566                     | 108,291            | 323<br>345            | 403<br>346     |
| Lewis                                | 100             | 408          | 23 729                     | 55,241<br>18,009   | 225                   | 170            |
| Lincoln                              |                 | 100          | 50,092<br>23,729<br>37,357 | 18 875             | 290                   | 2+8            |
| Marion<br>Marshall.                  | 761             | 669          | 115.254                    | 137,842            | 642                   | 787            |
| Marshall.                            | 246             |              | 93,334                     | 98,956             | 618                   | 638            |
| Mason                                | 409<br>38       | <b>27</b> 3  | 82,692<br>36,148           | 87,972<br>78,803   | 429<br>238            | 494<br>502     |
| Mercer                               | 94              | 22           | 60,736                     | 65,636             | 670                   | 679            |
| Mingo.                               |                 |              | ·····                      | 24,982             |                       | 334            |
| Monongelia                           | 218             | 224          | 65,976                     | 65,709             | 428                   | 459            |
| Monroe                               | 207<br>207      | 150<br>143   | 30,986<br>33,772           | 28,162<br>35,570   | 209<br>631            | 194<br>655     |
| Mergan.<br>McDowell.                 | 201             | 140          | 13,380                     | 20,085             | 186                   | 213            |
| Nicholas.                            | 113             | 165          | 17,435                     | 19,124             | 157                   | 168            |
| Ohio                                 | 171             | 75           | 51,982                     | 44,456             | 955                   | 835            |
| Pendleton                            | 78<br>63        | 123          | 14,759<br>21,438           | 13,444             | 147<br>320            | 135<br>311     |
| Pleasants<br>Pocabontas              |                 | 114          | 19,173                     | 20,153<br>19,843   | 220                   | 229            |
| Preston                              |                 | 427          | 68,070                     | 58,073             | 330                   | 236            |
| Putnam.                              | 142             | 135          | 34,402                     | 38,230             | 225                   | 257            |
| Delaigh                              | 1 198           | 164          | 26,743<br>49,098           | 24,693<br>59,382   | 176<br>381            | 159<br>422     |
| Randolph.<br>Bitchie<br>Roane        | 186             | 118<br>6,304 | <b>6</b> 9,630             | 68,308             | 356                   | 422            |
| Roane                                | 112             | 29           | 38,370                     | 43,806             | 250                   | 275            |
| Summers                              | 317             | 260          | 35,941                     | 32,591             | 227                   | 189            |
| Taylor                               | 595             | 545          | 72,130                     | 61,597             | 940<br>313            | 831<br>815     |
| Tucker                               | 200<br>229      | 205<br>441   | 23,340<br>39,629           | 24,457<br>38,521   | 365                   | 250            |
| Tyler<br>Upshur                      | 351             | 295          | 37,985                     | 37,055             | 270                   | 267            |
| Wayne                                | <b>\$</b> 10    | 81           | 50,187                     | 48,025             | 268                   | 256            |
| Webster                              |                 |              | 17,689                     | 17,792             | 230                   | 195<br>323     |
| Wetzel<br>Wirt                       | 555<br>139      | 102          | 67,281<br>28,268           | 54 295<br>32,038   | 388<br>317            | 323<br>893     |
| Wood                                 | 651             | 221          | 71.624                     | 59,301             | 464                   | 369            |
| Wyoming                              | 51              | 36           | 10,854                     | 15,775             | 133                   | 187            |
| Charleston City.                     | 300             | 300          | 150,650                    | 137,650            | 20,867                | 18,667         |
| Huntington City                      | 200<br>1,000    |              | 72,475<br>86,125           | 79.170<br>35,240   | $11,200 \\ 4,500$     | 8,857<br>3,685 |
| Martinsburg City<br>Parkersburg City | 300             | 350          | 178,350                    | 188,650            | 7,657                 | 8,015          |
| Wheeling City.                       |                 | 1,350        | 341,775                    | 341,850            | 19,583                | 19,583         |
| Wheeling City.<br>Moundsville City   |                 |              | 16,960                     | 17,200             | 4,200                 | 4,000          |
| Totals                               | \$ 15,078       | \$ 18,510    | \$ 3,165,536               | 8 3,227.141        | \$ 448 <b>\$</b>      | 450            |

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## TABLE R.

|                                  |                |                |                | WH                      | ITE.         |              |              |              |
|----------------------------------|----------------|----------------|----------------|-------------------------|--------------|--------------|--------------|--------------|
| COUNTIES.                        | Ag             | ges Betwee     | on 6 and 1     | .6.                     |              | ges Betwee   | en 16 and 2  | 1.           |
|                                  | Mal            | les.           | Fema           | les.                    | Mal          | es.          | Fema         | les.         |
|                                  | 1895           | 1896           | 1895           | 1896                    | 1895         | 1896         | 1895         | 1896         |
| Barbour                          | 1,658          | 1,634          | 1,505          | 1,518                   | 607          | 627          | 537          | 572          |
| Berkeley<br>Boone                | 1,410          | 1.365          | 1,301<br>970   | 1,2 <b>2</b> 0<br>1,055 | 548<br>404   | 562<br>422   | 462<br>300   | 474<br>322   |
| Braxton                          | 2,303          | 2,379          | 2,222          | 2,297                   | 795          | 814          | 626          | 616          |
| Brooke                           | 765            | 780            | 730            | 682                     | 331          | 340          | 303          | 826          |
| Cabell<br>Calhoun                | 2,102<br>1.317 | 2,234<br>1,335 | 1,960<br>1,228 | 2,096<br>1,336          | 783<br>464   | 791<br>471   | 621<br>451   | 615<br>399   |
| Clay                             | ¥916           | 879            | 774            | 799                     | 293          | 264          | 238          | 245          |
| Doddridge                        | 1,760          | 1,842<br>2,989 | 1,463<br>2,430 | 1,677<br>2,234          | 767          | 637          | 579          | 577          |
| Fayette<br>Gilmer                | 2,808<br>1,458 | 1,543          | 1,396          | 1,398                   | 1,047<br>501 | 1,822        | 696<br>452   | 682<br>450   |
| Grant                            | 816            | 828            | 832            | 839                     | 299          | 338          | 294          | 311          |
| Greenbrier<br>Hampshire          | 2,253<br>1,419 | 2,379<br>1,350 | 2,076<br>1,274 | 2 109<br>1,286          | 848<br>540   | 904<br>535   | 728<br>439   | 830<br>429   |
| Hancock                          | 678            | 671            | 666            | 616                     | 312          | . 261        | 439<br>274   | 929<br>258   |
| Hardy                            | 969            | 987            | 869            | 901                     | 334          | 810          | 275          | 322          |
| Harrison                         | 2,653<br>2,919 | 2,542          | 2,361<br>2,781 | 2,190<br>2,807          | 1,199        | 1,070        | 980<br>837   | 988<br>932   |
| Jefferson.                       | 1,381          | 1,447          | 1,294          | 1,283                   | 547          | 535          | 515          | 504          |
| Kanawha                          | 5,207          | 5,450          | 4,851          | 5,052                   | 1,812        | 1,797        | 1,357        | 1,498        |
| Lewis                            | 2,064<br>1,896 | 2,039<br>1,960 | 1,634<br>1,902 | 1,840<br>1,788          | 858<br>589   | 774<br>817   | 730          | 743          |
| Logan                            | 939            | 954            | 893            | 686                     | 441          | 459          | 323          | 346          |
| Marion                           | 3,070          | 3,231          | 2,819          | 2,884                   | 1,158        | 1,208        | 1,028        | 1,068        |
| Marsball<br>Mason                | 2,457<br>3,087 | 2 542<br>3,572 | 2,347 2,901    | 2,245<br>3,263          | 891<br>1,096 | 966<br>990   | 731          | 724<br>841   |
| Mercer                           | 2,432          | 2,440          | 2,288          | 2,229                   | 779          | 834          | 707          | 711          |
| Mineral                          | 1,436          | 1,490          | 1,521          | 1,531                   | 613          | 606          | 495          | 555          |
| Mingo<br>Monongalia              | 1,007          | 1,071          | 861<br>1,803   | 1,002<br>1.863          | 237<br>749   | 372<br>788   | 154<br>678   | 296<br>676   |
| Monroe                           | 1,745          | 1,717          | 1,459          | 1,467                   | 615          | 625          | 497          | 500          |
| Morgan<br>McDowell               | 894<br>1,123   | 910<br>1,253   | 805            | 782<br>1,198            | 860<br>863   | 408          | 294          | 320          |
| Nicholas                         | 1.498          | 1,478          | 1,114<br>1,394 | 1,384                   | 528          | 857<br>563   | 277<br>450   | 304<br>454   |
| Ohio                             | 989            | 933            | 937            | 1,000                   | 394          | 899          | 300          | 828          |
| Pendleton                        | 1,188<br>1,068 | 1,204          | 1,254<br>965   | 1,161                   | 448          | 444<br>E91   | 434<br>345   | 412          |
| Pocahontas                       | 911            | 910            | 828            | 810                     | 410<br>307   | 307          | 251          | 315<br>250   |
| Preston                          | 2,792          | 2,737          | 2 522          | 2,524                   | 983          | 1,042        | 777          | 851          |
| Pu'nam<br>Raleigh                | 2,192<br>1,691 | 2,101<br>1,652 | 2,040<br>1,529 | 2,022<br>1,541          | 661<br>497   | 663<br>567   | 560<br>450   | 611<br>498   |
| Randolph                         | 1,914          | 1,995          | 1,685          | 1,867                   | 653          | 672          | 615          | 190<br>642   |
| Ritchie                          | 2,306          | 2,481          | 2,150          | 2,229                   | 879          | 857          | 690          | 755          |
| Roane<br>Summers                 | 2,476<br>1,906 | 2,584<br>2,037 | 2 277<br>1,752 | 2,391<br>1,873          | 874<br>613   | 827<br>671   | 762<br>509   | 733<br>C04   |
| Taylor                           | 1,528          | 1,536          | 1,465          | 1,455                   | 568          | 609          | 601          | 578          |
| Tucker                           | 1,194          | 1,265          | 1,095          | 1,117                   | 351          | 450          | 308          | 377          |
| Tyler<br>Upshur                  | 1,841<br>1,815 | 1,961          | 1,710          | 1,874<br>1,640          | 688<br>729   | 699<br>759   | 544<br>580   | 581<br>583   |
| Wayne                            | 3,035          | 3,074          | 2,774          | 2.855                   | 943          | 1,000        | 857          | 838          |
| Webster                          | 930            | 957            | 831            | 872                     | 372          | 355          | 271          | 287          |
| Wetzel<br>Wirt                   | 2,649<br>1,830 | 2,691<br>1,360 | 2,359<br>1,268 | 2,517<br>1,204          | 896<br>478   | 862<br>565   | 701<br>419   | 687<br>458   |
| Wood                             | 2,514          | 8,442          | 2,291          | 2.286                   | 921          | 914          | 751          | 801          |
| Wyoming                          | 1,142<br>818   | 1,179<br>915   | 1,016          | 1,104                   | 350<br>323   | 401          | 259          | 299          |
| Ch'rl'st'n C'y<br>H'ntin't'n C'y | 959            | 1,041          | 1.035          | 948<br>1.052            | 823<br>240   | 357<br>235   | 348<br>208   | 419<br>273   |
| M'nt'sb'g C'v                    | 669            | 656            | 715            | 699                     | 289          | 827          | 300          | 296          |
| P'rk'sb'g C'y<br>Wheeling C'y    | 1,108<br>3,644 | 1,122<br>8,370 | 1,188<br>3 962 | 1,285                   | 535          | 496          | 568          | 511          |
| M'dsville C'y                    | 3,014<br>474   | 492            | 3 902<br>468   | 3,647<br>473            | 1,591<br>198 | 1,607<br>188 | 1,193<br>219 | 1,350<br>238 |
| Totals                           | 106,593        | 108,932        | 99,430         | 101,291                 | 38,981       | 40,098       | 82,550       | 34,194       |

# Showing Enumeration of School Youth, According to Race and Sex, in Two Classes as to Age.

# TABLE R.—Continued.

|                                      | <u> </u>       |                | • WHI                  | TE.                     |                 |                        |
|--------------------------------------|----------------|----------------|------------------------|-------------------------|-----------------|------------------------|
| COUNTIES.                            |                | BOTH           | AGES.                  |                         | TOTAL           | WHITE                  |
|                                      | Male           | 8.             | Fem                    | ales.                   | POPUL           | TION.                  |
|                                      | 1895           | 1896           | 1895                   | 1896                    | 1895            | 1896                   |
| Barbour,                             | 2,260          | 2,261          | 2,042                  | 2,090                   | 4,202           | 4,351                  |
| Boone                                | 1,958<br>1,568 | 1,927<br>1,582 | 1,763<br>1,270         | 1,694<br>1,377          | 3,721<br>2,838  | 3,621<br>2,959         |
| Braxton                              | 3,098          | 3,193          | 2,848                  | 2,943                   | 5,946           | 6,136                  |
| Brooke                               | 1,096          | 1,120          | 1,033                  | 1,008                   | 2,129           | 5,128                  |
| Cabell                               | 2,885          | · 3.025        | 2,587                  | 2,711                   | 5,472           | 5,736                  |
| Calboun                              | 1,781          | 1-806<br>1,143 | 1,679<br>1,012         | 1,735<br>1.044          | 3 460<br>2,221  | 8,541<br>2,187         |
| Clay<br>Doddridge                    | 2,527          | 2,479          | 2.042                  | 2.254                   | 4,569           | 4.733                  |
| Favette                              | 3,855          | 4,311          | 3,126                  | 2,916                   | 6,981           | 7.227                  |
| Fayette<br>Gilmer                    | 1,959          | 2,058          | 1.848                  | 1,848                   | 3,807           | 3,906                  |
| Grant                                | 1,115          | 1,166          | 1,126                  | 1.150                   | 2,241           | 2,316                  |
| Greenbrier                           | 3,101<br>1,959 | 3,283<br>1,885 | 2,804<br>1,713         | 2,939<br>1,715          | 5,905<br>3,672  | 6,222<br>3,600         |
| Hampshire                            | 1,959          | 932            | 941)                   | 874                     | 1,930           | 1,806                  |
| Hardy                                | 1,303          | 1,327          | 1,144                  | 1,223                   | 2.447           | 2,550                  |
| Harrison.                            | 3,852          | 3,612          | 3,341                  | 3,478                   | 7,293           | 7,090                  |
| Jackson.                             | 4,006<br>1,928 | 4,043<br>1,982 | 3,618<br>1,809         | 3,739                   | 7,624<br>8,737  | 7,782                  |
| Jefferson<br>Kanawha.                | 7,019          | 7,247          | 6,208                  | 1,787<br>6,550          | 13,227          | 3,769<br>. 13,797      |
| Lewis.                               | 2,922          | 2,813          | 2,364                  | 2,583                   | 5,286           | 5,396                  |
| Lincoln                              | 2,485          | 2,777          | 2,400                  | 2,492                   | 4,885           | 5,269                  |
| Logan .                              | 1,380          | 1,413          | 1,216                  | 1,032                   | 2,596           | 2,445                  |
| Marion<br>Marshall.                  | 4,228          | 4,439          | 3,847                  | 3.952                   | 8,075           | 8,391                  |
| Mason                                | 3,348<br>4,183 | 3,508<br>4,562 | 8,078<br>3,802         | 2,969<br>4,104          | 6,426<br>7,985  | 6,477<br>8,666         |
| Mercer                               | 3,211          | 3.276          | 2,995                  | 2,940                   | 6,206           | 6.216                  |
| Mineral                              | 2,049          | 2,086          | 2,016                  | 2 086                   | 4,065           | 4,172                  |
| Mingo                                | 1,244          | 1,443          | 1,015                  | 1,298                   | 2,259           | 2,741                  |
| Monongalia                           | 2,660<br>2,360 | 2,811<br>2,342 | 2,481<br>1,95 <b>6</b> | 2,539<br>1, <b>9</b> 57 | 5,141<br>4,316  | 5,350<br>4,299         |
| Monroe                               | 1,254          | 1,318          | 1.099                  | 1,102                   | 2,353           | 2,420                  |
| McDowell.                            | 1.486          | 1,610          | 1,391                  | 1,502                   | 2,877           | 3.112                  |
| Nicholas                             | 2,026          | 2,041          | 1,844                  | 1,838                   | 8,870           | 3,879                  |
| Ohio                                 | 1,383          | 1,332          | 1,237                  | 1,323                   | 2,620           | 2,655                  |
| Pendleton                            | 1,636          | 1,648<br>1,411 | 1,688<br>1,310         | 1,573<br>1,313          | 3,324<br>2,788  | <b>3</b> ,221<br>2,724 |
| Pleasants<br>Pocahontas              | 1,478<br>1,218 | 1,217          | 1,079                  | 1,060                   | 2,297           | 2,277                  |
| Preston                              | 3,775          | 3,779          | 3,299                  | 3,375                   | 7,074           | 7,154                  |
| Putnam.                              | 2,853          | 2,764          | 2,600                  | 2,633                   | 5,453           | 5,397                  |
| Raleigh                              | 2,188          | 2.219          | 1,979                  | 2,039                   | 3,167           | 4,258                  |
| Randolph                             | 2,567<br>3,185 | 2,667<br>3,338 | 2,300<br>2,840         | 2,509<br>2,984          | 4,867           | 5,176<br>6,322         |
| Ritchie                              | 3,350          | 3,411          | 3,039                  | 3,124                   | 6,389           | 6,535                  |
| Summers                              | 2,519          | 2.708          | 2,261                  | 2,477                   | 4,780           | 5,185                  |
| Taylor.                              | 2,096          | 2,145          | 2,069                  | 2,033                   | 4,165           | 4,178                  |
| Tucker                               | 1,545          | 1,715          | 1,403                  | 1,494                   | 2,948<br>4,783  | 3,209                  |
| Tyler<br>Upshur<br>Wayne             | 2,529<br>2,544 | 2,660<br>2,559 | 2,254<br>2,336         | 2,455<br>2,225          | 4,783           | 5,115<br>4,784         |
| Weyne                                | 3,978          | 4,074          | 3,631                  | 3,693                   | 7,609           | 7,767                  |
| Webster                              | 1,302          | 1,312          | 1,102                  | 1,159                   | 8,404           | 2,471                  |
| Wetzel                               | 3,545          | 3,553          | 3,060                  | 3,204                   | 6,605           | 6,757                  |
| Wirt                                 | 1,808          | 1,925          | 1,687                  | 1,662                   | 8,495           | 3,587                  |
| Wood                                 | 3,435<br>1,492 | 3,356<br>1,580 | 3,042<br>1,275         | 3,087<br>1,403          | 6,477<br>2 767  | 6,448<br>2,9*3         |
| Wyoming<br>Charle-ton City           | 1,492          | 1,580          | 1,176                  | 1,403                   | 2,317           | 2,639                  |
| Huntington City                      | 1,199          | 1,276          | 1,243                  | 1,325                   | 2,442           | 2,601                  |
| Martinsburg City                     | <b>9</b> 58    | 1,013          | 1,015                  | <b>99</b> 5             | 1,973           | 2,008                  |
| Martinsburg City<br>Parkersburg City | 1,643          | 1.618          | 1,756                  | 1,796                   | 8,399           | 3,414                  |
| Wheeling City<br>Moundsville City.   | 5,235<br>667   | 4,977<br>680   | 5,155<br>637           | 4,997<br>711            | 10,390<br>1,354 | 9.974<br>1,391         |
| nounusville Oity.                    |                |                |                        |                         |                 | <u> </u>               |
| Totals                               | 145,574        | 149,030        | 131,980                | 135,485                 | 277,554         | 284,515                |

# of Free Schools

# TABLE R.—Continued.

|                  | . En:     |           |               |           |          |             | COL         | ORI      | ED.        |         |           |            |            |          |
|------------------|-----------|-----------|---------------|-----------|----------|-------------|-------------|----------|------------|---------|-----------|------------|------------|----------|
| COUNTIES.        | Ag        |           | etwe<br>l 16. | en 6      | Λge      | s Be<br>and | twee<br>26. | n 16     | В          | oth     | Age       | 5.         | To         | tal      |
|                  | Ma        | les       | Fem           | Bles      | Ma       | les         | Fem         | ales     | Ma         | les     | Fem       | ales       | Popul      |          |
|                  | 1895      | 1896      | 1895          | 1896      | 1895     | 1896        | 1895        | 1896     | 1895       | 1896    | 1895      | 1896       | 1895       | 1896     |
| arbour           | 94<br>197 | 97<br>196 | 76<br>174     | 92<br>198 | 26<br>83 | 29<br>81    | 15<br>74    | 26<br>65 | 120<br>280 | 126 277 | 91<br>248 | 118<br>263 | 211<br>528 | 24<br>54 |
| erkeley          | 26        | 22        | 31            | 29        | 7        | 9           | 17          | 13       | 33         | 31      | 48        | 42         | 81         |          |
| raxton           | 19        | 23        | 15            | 20        | 15       | 5           | 10          | 7        | 34         | 28      | 25        | 27         | 59         |          |
| rooke            | 16        | 17        | 16            | 18        | 9        | 8           | 11          | 17       | 25         | 25      | 27        | 35         | 52         | 1.1      |
| abell            | 40        | 33        | 31            | 30        | 25       | 14          | 28          | 13       | 65         | 47      | 59        | 43         | 124        | 1.2      |
| alhoun           | 13        | 18        | 9             | 10        | - 3      | 7           | -4          | 5        | 16         | 25      | 13        | 15         | 29         | 1.14     |
| lay              |           |           |               |           |          |             |             |          |            |         |           |            | *****      |          |
| oddridge         | 7         | 5         | 5             | 4         | 2        | 1.1         | 2           | 2        | 9          | 6       | 7         | 6          | 16         | 1.00     |
| ayette           | 403       | 466       |               | 554       | 143      | 196         | 74          | 95       | 546        | 662     | 564       | 649        | 1110       | 13       |
| ilmer            | 14        | 6         | 7             | 15        | 2        | 2           | eres?       | 1        | 16         | 8       | 7         | 16         | 23         |          |
| rant             | 38        | 36        |               | 37        | 13       | 17          | 14          | 16       | อิโ        | 53      | 55        | 53         | 106        | 1        |
| reenbrier        | 284       | 263       |               | 261       | 86       | 94          | 96          | 92       | 370        | 357     | 378       | 353        | 748        | 7        |
| ampshire         | 61        | 64        | 71            | 63        | 30       | 20          | 19          | 24       | 91         | 84      | 90        | 87         | 181        | 1        |
| ABCOCK           | 3         | +++2      | 7             | 1122      | 4        | ****        | 2           | 1.11     | 7          |         | 9         | 1.25       | 16         |          |
| ardy             | 79        | 75        | 56            | 59        | 29       | 19          | 18          | 11       | 1(8        | 94      | 74        | 70         | 182        | 1        |
| arrison          | 102       | 104       | 92            | 106       | 46       | 46          | 44          | 52       | 148        | 150     | 136       | 158        | 234        | 3        |
| ckson            | 22        | 21        | 21            | 27        | 14       | 11          | 3           | 2        | 86         | 32      | 24        | 29         | 60         | -        |
| efferson         | 648       | 653       | 621           | 592       | 2.9      | 221         | 171         | 191      | 857        | 874     | 792       | 783        | 1649       | 16       |
| anawha           | 323       | 311       | 281           | 331       | 97       | 82          | 76          | 83       | 420        | 393     | 357       | 414        | 777        | 8        |
| ewis             | 28        | 30        | 28            | 26        | 14       | 12<br>2     | 19          | 17       | 42         | 42      | 47        | 43         | 89<br>6    |          |
| incoln           | 12        | 3         |               | 10        | 9        | 7           | 12          | 6        | 21         | 17      | 25        | 16         | 46         | 0.2      |
| ogan             | 23        | 10        | 15            | 23        | 11       | 7           | 10          | 10       | 34         | 37      | 25        | 32         | 59         | 1.1      |
| arion            | 17        | 14        | 10            | 4         | 1        | 3           | 10          | 10       | 18         | 17      | 5         | 4          | 23         | 1.15     |
| arshall          | 107       | 81        | 90            | 87        | 47       | 30          | 42          | 21       | 154        | 111     | 138       | 108        | 293        | 2        |
| ason,            | 235       | 265       |               | 313       | 64       | 67          | 105         | 70       | 299        | 332     | 385       | 383        | 684        | ĩ        |
| ercer            | 60        | 58        | 62            | 62        | 25       | 24          | 25          | 25       | 85         | 82      | 87        | 87         | 172        | i        |
| ingo             | 7         | 26        | 4             | 19        | 1        | 3           | 1           | 1        | 8          | 29      | 5         | 20         | 13         | 1.5      |
| ouongalia        | 26        | 20        | 27            | 24        | 4        | 9           | 10          | 9        | 30         | 29      | 37        | 33         | 67         | 1.1      |
| oproe            | 166       |           | 154           | 144       | 47       | .52         | 39          | 47       | 213        | 213     | 193       | 191        | 406        | 4        |
| organ.           | 26        |           | 31            | 30        | 11       | 14          | 11          | 14       | 37         | 43      | 42        | 44         | 79         |          |
| cDowell          | 256       |           |               | 183       | 40       | 32          | 39          | 27       | 296        | 275     | 285       | 210        | 581        | 4        |
| icholas          | 5         | 2         | 3             | 1         | 1        | 1           |             |          | 6          | 3       | 3         | 1          | 9          | 1.1      |
| hio              | 16        | 11        | 20            | 21        | 6        | 9           | 5           | 7        | 22         | 20      | 25        | 28         | 47         | 1.1      |
| sudletou         | 27        | 26        | 21            | 22        | 5        | 8           | .9          | 12       | 39         | 34      | 30        | 34         | 62         | 10.0     |
| leasants         | 1 1       | 1.55      |               |           | 1.00     | 1.1.12      |             | 1        | 1          |         | 1.00      | 1          | 1          |          |
| beahontas        | 47        | - 44      | 36            | 36        | 7        | 10          | 3           | 9        | 54         | 54      | 39        | 45         | 93         | 1.1      |
| eston            | 15        | -20       | 10            | 11        | 3        | 3           | 3           | - 4      | 18         | 23      | 13        | 15         | 31         | 1.1      |
| utnam            | 59        | 60        | 65            | 68        | 25       | 19          | 14          | 10       | 84         | 79      | 79        | 78         | 163        | 1        |
| aleigh           | 22        | - 34      | 23            | 30        | 8        | 5           | .8          | 8        | 30         | 39      | 31        | 38         | 61         |          |
| andolph          | 35        | 29        | - 29          | 35        | 9        | 13          | 10          | 19       | 44         | 42      | 39        | 54         | 83         |          |
| tchie            | 1         | 4 5       | 1             | 2         | 3        | 2           | 1           | 94.0     | 1 8        | 6       | 1         | 64         | 10         |          |
| 0%ne             | 102       | 189       | 164           | 199       | 51       | 75          | 52          | 71       | 153        | 264     | 216       | 270        |            | Ē        |
| immers           | 53        | 51        | 55            | 45        | 29       | 19          | 22          | 13       | 82         | 70      | 77        | 58         | 159        | i î      |
| aylor            | 30        | 23        | 22            | 23        | 10       | 7           | 5           | 5        | 40         | 30      | 27        | -28        | 67         |          |
| icker            | 2         | 4         | 2             | 2         | 30       | - i         |             |          | 2          | 5       |           | 2          | 4          | 1.1      |
| pshur            | 40        | 31        | 46            | 41        | 8        | 18          | 7           | 12       | 48         | 49      | 53        | 53         | 101        | 1        |
| ayne             | 31        | 34        | 30            | 29        | 9        | 6           | 14          | 11       | 40         | 40      | -14       | 40         | 84         | 1.1      |
| ebster           | 1         | 1         | 3             | 4         |          | 24.04       | 42.14       |          | 1          | 1       | 3         | 4          | 4          | 0.0      |
| etzel            |           | 3         |               | 3         |          | 3           | 12.01       | 1        | 6124       | 6       | 2         | 4          | ******     |          |
| irt              | 8         | 11        | 2             | 4         |          |             | 1           |          | 8          | 11      | 3         | 4          | 11         | 11       |
| cod              | 4         | 7         | 3             | 7         | 1        | 3           | 4           | 1        | 5          | 10      | .7        | 8          | 12         | 1.1      |
| voming           | 11        | 17        | 13            | 13        | 4        | 2           | en i        | 2        | 15         | 19      | 13        | 15         | 28         |          |
| harleston City.  | 204       | 315       | 210           |           | 84       | 80          | 80          | 92       | 288        | 295     | 290       | 301        | 578        | 1        |
| untington City   | 101       | 87        | 101           | 88        | 19       | -38         | 15          | 36       | 120        | 125     | 116       | 124        | 236        | 2        |
| artin-burg City  | 81        | 60        |               | 70        | 24       | 33          | 20          | 22       | 105        | -93     | 111       | 92         | 216        | 1        |
| arkersburg City. | 79        | 79        |               | 101       | 36       | 19          | 42          | 41       | 115        | 98      | 149       | 142        | 261        | 2        |
| heeling City     | 86        | 93        | 94            | 95        | 28       | 30          | - 14        | 30       | 114        | 123     | 118       | 125        | 232        | 2        |
| oundsville City  | 16        | 1 19      | 14            | 12        | 6        | 7           | 5           | 7        | - 22       | 26      | 19        | 19         | 41         |          |

# TABLE R.—Continued.

|                                      |                       | BOTH C               | OLORS.        |              | 60 A N.D.     |              |
|--------------------------------------|-----------------------|----------------------|---------------|--------------|---------------|--------------|
| -                                    |                       | Both .               | Ages.         |              | GRAND<br>SCHO |              |
| COUNTIES.                            | Mal                   | es.                  | Fema          | les.         | POPULA        | TION.        |
| -                                    | 1895                  | 1896                 | 1895          | 1896         | 1895          | 1896         |
| Barbour                              | 2380                  | 2387                 | 2133          | 2208         | 4513          | 4595         |
| Destrolog                            | 2238<br>1601          | 2204<br>1613         | 2011<br>1318  | 1957<br>1419 | 4249<br>2919  | 4161<br>3032 |
| Boone                                | 3132                  | 3221                 | 2873          | 2970         | 6005          | . 6191       |
| Real                                 | 1121                  | 1145                 | 1060          | 1043         | 2181          | 2188         |
| Cabell                               | 2950<br>1797          | <b>3</b> 072<br>1831 | 2646<br>1692  | 2754<br>1750 | 5596<br>8489  | 5826<br>3581 |
| Calhoun                              | 1209                  | 1143                 | 1012          | 1044         | 2221          | 2187         |
| Doddridge                            | 2536                  | 2485                 | 2049          | 2260         | 4585          | 4745         |
|                                      | 4401<br>1975          | 4973<br>2066         | 3690<br>1855  | 3565<br>1864 | 8091<br>3830  | 8538<br>3930 |
| Gilmer                               | 1166                  | 1219                 | 1181          | 1203         | 2347          | 8422         |
| Green hrier                          | 3471                  | 3640                 | 3182          | 3292         | 6653          | 6932         |
| Hampshire                            | 2050<br>997           | 1969<br>932          | 1803<br>949   | 1802<br>874  | 3853<br>1946  | 3771<br>1806 |
| Hancock                              | 1411                  | 1421                 | 1218          | 1293         | 2629          | 2714         |
|                                      | 4000                  | 3762                 | 3477          | 3636         | 7477          | 7398         |
| leckson.                             | 4042                  | 4075<br>2856         | 364?<br>2601  | 3768<br>2570 | 7624<br>5386  | 7843<br>5426 |
| Jefferson<br>Kanawha                 | 2785<br>7439          | 2850                 | 6565          | 6964         | 14004         | 14604        |
| Lewis                                | 2964                  | 2855                 | 2411          | 2626         | 5375          | 5481         |
| Lincoln                              | 2488                  | 2782                 | 2403          | 2194         | 4891          | 5276         |
| Tagan                                | 1401<br>4 <b>29</b> 2 | 1430<br>4476         | 1241<br>3872  | 1048<br>3984 | 2642<br>8134  | 2478<br>8460 |
| Marion<br>Marshall                   | 3366                  | 3525                 | 3083          | 2973         | 6149          | 6198         |
| Mason                                | 4337                  | 4673                 | 3940          | 4212         | 8277          | 8885         |
| Mercer.                              | 3510                  | 3608<br>2168         | 3380<br>2103  | 3323<br>2173 | 6890)<br>4237 | 6931<br>4341 |
| Mingo                                | 2134<br>1252          | 1472                 | 1020          | 1318         | 2272          | 2790         |
|                                      | 2690                  | 2840                 | 2518          | 2572         | 5208          | 5412         |
| Monroe                               | 2573                  | 2555                 | 2149          | 2148<br>1146 | 4722<br>2432  | 4703<br>2507 |
| Morgen                               | 1291<br>1782          | 1361<br>1885         | 1141<br>1676  | 1712         | 2452          | 2507         |
| McDowell<br>Nicholas                 | 2032                  | 2044                 | 1847          | 1839         | 3879          | 3883         |
| Obio<br>Pendleton                    | 1405                  | 1352                 | 1262          | 1351         | 2667          | 2703         |
| Pendleton                            | 1668<br>1479          | 1682<br>1411         | 1718<br>1310  | 1607<br>1314 | 3386<br>2789  | 3289<br>2725 |
| Pleasants                            | 1272                  | 1271                 | 1118          | 1105         | 2390          | 2376         |
| Preston                              | 3793                  | 3802                 | 3312          | 3390         | 7105          | 7192         |
| Putnam                               | 2937<br>2218          | 2843<br>2258         | 2679<br>2010  | 2711<br>2077 | 5616<br>4228  | 5554<br>4335 |
| Raleigh                              | 2611                  | 2709                 | 2339          | 2563         | 4950          | 5272         |
| Ritchie                              | 3186                  | 3344                 | 2840          | 2990         | 6026          | 6334         |
| Roane                                | 3358<br>2672          | 3417<br>2972         | 3041<br>2477  | 3128<br>2747 | 6399<br>5149  | 6545<br>5719 |
| Summers<br>Taylor                    | 2178                  | 2215                 | 2146          | 2091         | 4324          | 4306         |
| Tucker                               | 1585                  | 1745                 | 1430          | 1522         | 3015          | 3267         |
| Tyler                                | 2531<br>2592          | 2665<br>2608         | 225 f<br>2389 | 2457<br>2278 | 4787<br>4981  | 5122<br>4886 |
| Upshur<br>Wayne                      | 4018                  | 4114                 | 3675          | 3733         | 7693          | 7847         |
| Wahatar                              | 1303                  | 1813                 | 1105          | 1163         | 2108          | 2476         |
| Wetzel                               | 3545                  | 3559<br>1936         | 3060<br>1690  | 8208<br>1666 | 6605<br>8506  | 6767<br>3602 |
| Wirt<br>Wood                         | 1816<br>3440          | 3366                 | 3049          | 3095         | 6129          | 6461         |
| Wyoming.                             | 1507                  | 1599                 | 1288          | 1418         | 2795          | 3017         |
| Charleston City.                     | 1429                  | 1567                 | 1466          | 1668<br>1449 | 2895          | 8235<br>2850 |
| Huntington City                      | 1319<br>1063          | 1401<br>1106         | 1359<br>1126  | 1449         | 2678<br>2189  | 2850         |
| Martinsburg City<br>Parkersburg City | 1758                  | 1716                 | 1905          | 1938         | 3663          | 3654         |
| Wheeling City.                       | 5349                  | 5100                 | 5273          | 5122         | 10622         | 10222        |
| Moundsville City                     | 689                   | 706                  | 706           | 730          | 1395          | 1436         |
| Totals                               | 151,504               | 155,105              | 187,770       | 141,412      | 289,274       | 296,517      |

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#### TABLE S.

|                                                       | SHOWING TOTAL ENROLLMENT OF PUPILS. |              |              |              |               |              |  |  |  |  |  |
|-------------------------------------------------------|-------------------------------------|--------------|--------------|--------------|---------------|--------------|--|--|--|--|--|
| COUNTIES.                                             | ,                                   |              | WHI          | ° <b>e</b> . |               |              |  |  |  |  |  |
| · ·                                                   | Mal                                 | es.          | Fema         | les.         | Total V       | Vhite.       |  |  |  |  |  |
|                                                       | 1895                                | 1896         | 1895         | 1896         | 1895          | 1896         |  |  |  |  |  |
| Barbour                                               | 9081                                | 1812         | 1544         | 1511         | 3353          | 3323         |  |  |  |  |  |
| Berkeley<br>Boone                                     | 1649<br>1301                        | 1355<br>1073 | 1308         | 1111         | 2957          | 2466         |  |  |  |  |  |
| Braxton                                               | 2536                                | 2465         | 1077<br>2147 | 918<br>2298  | 2378<br>4683  | 1991         |  |  |  |  |  |
| Brooke                                                | 854                                 | 766          | 787          | 718          | 1641          | 4763<br>1479 |  |  |  |  |  |
| Cabell                                                | 2217                                | 1953         | 1980         | 1952         | 4197          | 390          |  |  |  |  |  |
| Calhoun<br>Clay                                       | 1365<br>827                         | 1320<br>871  | 1251         | 1194         | 2616          | 2514         |  |  |  |  |  |
| Doddridge                                             | 1969                                | . 1957       | 732          | 749<br>1687  | 1559<br>3633  | 1620         |  |  |  |  |  |
| Doddridge<br>Fayette                                  | 2935                                | 2788         | 2750         | 2439         | 5685          | 3644<br>5227 |  |  |  |  |  |
| Gilmer                                                | 1548                                | 1572         | 1404         | 1384         | 2952          | 2956         |  |  |  |  |  |
| Grant                                                 | 925<br>2508                         | 884<br>2492  | 902          | 838          | 1827          | 172          |  |  |  |  |  |
| Hampshire                                             | 2008                                | 2492         | 2249<br>1404 | 2137<br>1246 | 4757<br>2902  | 462          |  |  |  |  |  |
| Hancock                                               | 709                                 | 748          | 660          | 669          | 1369          | 2709<br>141  |  |  |  |  |  |
| Hardy<br>Harrison                                     | 933                                 | 969          | 796          | 831          | 1729          | 180          |  |  |  |  |  |
| Jackson                                               | 3037<br>3210                        | 2832<br>3226 | 2703<br>2871 | 2647         | 5740          | 5479         |  |  |  |  |  |
| Jefferson                                             | 1242                                | 1330         | 1036         | 2784<br>1072 | 6081<br>2278  | 6010         |  |  |  |  |  |
| Kanawha                                               | 4984                                | 5179         | 4673,        | 4758         | 9657          | 2409<br>993  |  |  |  |  |  |
| Lewis                                                 | 2160                                | 2221         | 2087         | 1941         | 4247          | 416          |  |  |  |  |  |
| Liseoln.<br>Logan.                                    | 1848<br>2015                        | 2001<br>1198 | 1754         | 1829         | 3602          | 383(         |  |  |  |  |  |
| Marion                                                | 3209                                | 3467         | 1649<br>3044 | 1013<br>3168 | 3664<br>6253  | 221          |  |  |  |  |  |
| Marshall                                              | 2515                                | 2535         | 2332         | 2288         | 4847          | 663<br>482   |  |  |  |  |  |
| Mason                                                 | 2984                                | 3334         | 2855         | 2989         | 5839          | 638          |  |  |  |  |  |
| Mercer<br>Mineral                                     | 2301<br>1431                        | 2266<br>1419 | 2116<br>1500 | 2058         | 4417          | 432          |  |  |  |  |  |
| Mingo.                                                |                                     | 1065         | 1500         | 1508<br>826  | 2931          | 295          |  |  |  |  |  |
| Monongalia                                            | 2234                                | 2191         | 1991         | 1967         | 4225          | 1891<br>4158 |  |  |  |  |  |
| Monroe<br>Morgan                                      | 1945<br>1022                        | 1770         | 1631         | 1414         | 3576(         | 318          |  |  |  |  |  |
| McDowell                                              | 1118                                | 1011<br>932  | 831<br>919   | 780          | 1853          | 179          |  |  |  |  |  |
| Nicholas                                              | 1712                                | 1711         | 1442         | 901<br>1460  | 2037<br>3154  | 183          |  |  |  |  |  |
| Ohio                                                  | 1031                                | 960          | 965          | 937          | 1996          | 3171<br>1897 |  |  |  |  |  |
| Pendleton                                             | 1228                                | 1216         | 1098         | 1101         | 2326          | 234          |  |  |  |  |  |
| Pocahontas                                            | 1102<br>947                         | 1082<br>986  | 999<br>827   | 978          | 2101          | 206          |  |  |  |  |  |
| Preston                                               | 3097                                | 2914         | 2534         | 907<br>2488  | 1774<br>5631  | 1893         |  |  |  |  |  |
| Putnam                                                | 2227                                | 2109         | 2145         | 1849         | 4372          | 5409<br>3958 |  |  |  |  |  |
| Raleigh<br>Randolph                                   | 1955<br>1909                        | 1628<br>2057 | 1629         | 1434         | 3584          | 3062         |  |  |  |  |  |
| Ritchie                                               | 2530                                | 2612         | 1487<br>2257 | 1778<br>2314 | 3396          | 383          |  |  |  |  |  |
| Roane                                                 | 2546                                | 2554         | 2129         | 2206         | 4787)<br>4675 | 4956         |  |  |  |  |  |
| Summers<br>Faylor                                     | 2012                                | 1800         | 1665         | 1651         | 3677          | 4760<br>3451 |  |  |  |  |  |
| Fucker.                                               | 1509<br>1214                        | 1463<br>1236 | 1394<br>1016 | 1307         | 2903          | 2770         |  |  |  |  |  |
| l'yler                                                | 2009                                | 2020         | 1689         | 1072<br>1771 | 22°0<br>3698  | 2308         |  |  |  |  |  |
| Upshur                                                | 1981                                | 2018         | 1826         | 1815         | 3807          | 3791<br>3933 |  |  |  |  |  |
| Wayne                                                 | 8463                                | 8225         | 3072         | 2811         | d535          | 6036         |  |  |  |  |  |
| Wetzel                                                | 946<br>2863                         | 1043<br>2693 | 799          | 931          | 1745          | 1974         |  |  |  |  |  |
| Wirt                                                  | 1347                                | 1519         | 2240<br>1179 | 2366<br>1331 | 5103<br>2526  | 5059         |  |  |  |  |  |
| Nood                                                  | 2725                                | 2586         | 2499         | 2360         | 2026          | 2850<br>4946 |  |  |  |  |  |
| Vyoming                                               | 1318                                | 1305         | 986          | 965          | 2304          | 2270         |  |  |  |  |  |
| Charleston City                                       | 675<br>885                          | 986<br>920   | 670          | 1075         | 1345          | 2061         |  |  |  |  |  |
| Martinsburg City                                      | 625                                 | 601          | 866<br>618   | 914<br>557   | 1751          | 1834         |  |  |  |  |  |
| Martinsburg City<br>Parkersburg City<br>Wheeling City | 1189                                | 1174         | 1261         | 1279         | 1243<br>2450  | 1158         |  |  |  |  |  |
| Wheeling City<br>Moundsville City                     | 2651                                | 2619         | 2061         | 2660         | 5315          | 2453<br>5309 |  |  |  |  |  |
| 2044407 110 Olty                                      | 435                                 | 431          | 497          | 469          | . 932         | 900          |  |  |  |  |  |
|                                                       |                                     |              |              |              |               |              |  |  |  |  |  |

\*Report for 1895 included in Logan county, of which it was then a part.

# TABLE S.—Continued.

|                                    | 8          | HOWIN     | G TOTA     | L ENR       | OLLME       | NT OF      | PUPILS         | B.           |
|------------------------------------|------------|-----------|------------|-------------|-------------|------------|----------------|--------------|
|                                    |            |           |            | Coro        | RED,        |            |                |              |
| COUNTIES.                          | Ma         | les.      | Fem        | ales.       | Total (     | Colored.   | Grand          | Total.       |
|                                    | 1895       | 1896      | 1895       | 1896        | 1895        | 1896       | 1895           | 1896         |
| Barbour                            | 60<br>159  | 63<br>193 | 52<br>165  | 50<br>170   | 112         | 113        | 3465           | 3436         |
| Berkeley                           | 54         | 193       | 49         | 38          | 103         | 363<br>67  | 3281<br>2481   | 2829<br>2058 |
| Braxton                            | 9          | 11        | 10         | 11          | 19          | 22         | 4702           | 4785         |
| Brooke                             | 7<br>81    | 7<br>25   | 14<br>94   | 11<br>18    | 21<br>55    | 1×<br>43   | 1662           | 1497         |
| Cabeil<br>Calhoun                  | 23         | 20        | 9          | 10          | 82          | 43         | - 4252<br>2618 | 3948<br>2514 |
| Clav                               |            |           |            |             |             |            | 1559           | 1620         |
| Doddridge.                         |            |           | 517        |             |             |            | 3633           | 3614         |
| Fayette<br>Gilmer                  | 341<br>3   | 844       | . 517      | 469         | 858<br>9    | 813        | 6543<br>2961   | 6040<br>2956 |
| Grant.                             | 27         | 28        | 29         | 81          | 56          | 59         | 1883           | 1781         |
| Greenbrier                         | 244<br>38  | 122<br>39 | 220<br>50  | 120         | 464<br>88   | 242        | 5221           | 4871         |
| Hampshire                          |            | 99        | ÐU         | 49          | 80          | 88         | 2990<br>1369   | 2790<br>1417 |
| Hardy                              | 48         | 42        | 39         | 85          | 87          | 77         | 1816           | 1877         |
| Hardy<br>Harrison                  | 98         | 94        | 96         | 102         | 194         | 196        | 5934           | 5675         |
| Jackson<br>Jefferson.              | 13<br>464  | 23<br>479 | 7<br>381   | 20<br>481   | 20<br>845   | 43<br>910  | 6101<br>3123   | 6057<br>8312 |
| Kanawha                            | 353        | 263       | 275        | 288         | 628         | 551        | 10285          | 10488        |
| Lewis                              | 25         | 83        | 18         | 24          | 43          | 56         | 4290           | 4218         |
| Lincoln<br>Logan                   |            |           |            |             |             |            | 3602<br>3693   | 3830<br>2235 |
| Marion                             | 19         | 18        | 17         | 14          | 36          | 32         | 6289           | 6667         |
| Marshall                           |            | 9         |            | 2           |             | 11         | 4847           | 4834         |
| Mason                              | 141<br>190 | 73<br>202 | 110<br>219 | 82<br>226   | 251<br>409  | 155<br>428 | 6090<br>4826   | 6478<br>4752 |
| Mercer<br>Mineral                  | 30         | 38        | 43         | 60          | 73          | 98         | 3004           | 3055         |
| Mingo                              |            |           |            |             |             |            |                | 1891         |
|                                    | 15<br>160  | 17<br>139 | 15<br>141  | · 17<br>127 | 30<br>801   | 34<br>266  | 4255<br>3877   | 4192<br>8450 |
| Monroe.,                           | 28         | 24        | 80         | 26          | 58          | 50         | 1911           | 1841         |
| McDowell.                          | 199        | 161       | 216        | 156         | 415         | 317        | 2452           | 2150         |
| Nicholas                           |            |           |            |             | 22          |            | 3154<br>2018   | 3171<br>1929 |
| Ohio<br>Pendieton                  | 23         | 23        | 24         | 25          | 47          | 48         | 2373           | 8395         |
| Pleasants                          |            |           |            |             | <b></b>     |            | 2101           | 2060         |
| Pocahontas.                        | 34         | 29        | 28         | 29<br>6     | 62<br>14    | 58<br>15   | 1836<br>5645   | 1951         |
| Preston<br>Putnam                  | 9          |           | 68         | 73          | 116         | 130        | 4488           | 5417<br>4088 |
| Raleigh.                           | 31         | 21        | 36         | 27          | 70          | 48         | 3654           | 3110         |
| Randolph                           | 8          | 82        | 11         | 40          | 19          | 72         | 3415           | 8907         |
| Ritchie.                           | ·····      |           |            |             | ••••••••••• | •••••      | 4787<br>4675   | 4956<br>4760 |
| Summers.                           | 155        | 147       | 147        | 136         | 802         | 283        | 3979           | 8734         |
| Tavlor                             | 27         | 46        | 28         | 40          | 55          | 86         | 2958           | 2856         |
| Tucker                             | 10         | 10        | 13         | 12          | 23          | 22         | 2253<br>3698   | 2330<br>3791 |
| Tyler                              | 32         | 85        | 39         | 87          | 71          | 72         | 3878           | 3905         |
| Upshur<br>Wayne<br>Webster         | 28         | 15        | 28         | 19          | 56          | 34         | 6591           | 6070         |
| Webster                            | ·····      |           |            |             |             | ·····      | 1745<br>5103   | 1974<br>5059 |
| Wetzel<br>Wirt                     |            |           |            |             |             |            | 2526           | 2850         |
| Wood                               | 5          |           | 2          |             | 7           |            | 5221           | 4946         |
| Wyoming                            | 10<br>206  | 12<br>209 | 18<br>229  | 11<br>241   | 23<br>435   | 23<br>450  | 2327<br>1780   | 2293<br>2511 |
| Charleston City<br>Huntington City | 200        | 123       | 127        | 123         | 839         | c246       | 1990           | 2080         |
| Martinsburg City                   | 63         | 47        | 64         | 60          | 127         | 107        | 1370           | 1265         |
| Parkersburg City<br>Wheeling City  | 69<br>84   | 74<br>90  | 108<br>111 | 95<br>110   | 172<br>195  | 169<br>200 | 2622<br>5510   | 2632<br>5509 |
| Moundsville City                   | 19         | 31        | 15         | 28          | 34          | 59         | 966            | 959          |
|                                    |            |           |            |             |             |            | 018 800        | 015 800      |
| Totals                             | 3778       | 3512      | 3871       | 3718        | 7619        | 7230       | 217.708        | 215,692      |

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#### TABLE S.—Continued.

#### SHOWING ENROLLMENT OF PUPILS BETWEEN 6 AND 16 YEARS OF AGE. WHITE. COUNTIES. Males. Females. Total White. Barbour..... Berkeley.... 920 Boone. Brooks Cabell..... Calhoun..... 2960 Clay. Doddridge . Fayette. Gilmer. 2424 Grant.... Greenbrier..\_ • 1266 Hampshire ..... 676 Hancook..... 756 1411 4346 Hardy\_\_\_\_\_\_ Harrison... Jackson. Jefferson ..... 3399 3273 Kanawha..... Lewis. Lincoln. Logan. 1724 1679 1698 Mason . ..... 2606 1598 Meroer Mineral. Mingo. Monongalia. Monroe 990 840 2561 Nicholas. 1851 1811 Obio Pendleton. Pleasants Pocahontas 962 943 4755 3553 2587 Preston.... 1990 1874 Putnam..... Raleigh.\_\_\_\_\_ Randolph \_\_\_\_\_\_ Ritchie..... 1964 1381 3259 Roane. 1222 2397 Summers..... 1260 Taylor..... 3161 1669 1619 Tucker ..... Tyler. Upshur. Wayne Webster. 5654 1636 2500 2327 Wetzel..... Wirt ..... Wood 989 884 1665 606 Wheeling City..... Moundsville City..... 182.020 179.08 91.461 92.957 87.559 86,124 Totals .....

# TABLE S.—Continued.

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| COUNTIES.                        |           |           | Corol     | RED.      |           |           |                |              |
|----------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|----------------|--------------|
|                                  | Mal       | les.      | Fem       | ales.     | Total C   | olored.   | GRAND T        | OTAL.        |
|                                  | 1895      | 1896      | 1895      | 1896      | 1895      | 1896      | 1895           | 1896         |
| arbour.                          | 54        | 53        | 48        | 46        | 102       | 99        | 2390           | 2891         |
| erkeley                          | 134<br>42 | 171       | 140<br>38 | 159       | 274       | 330       | 2960           | 2545         |
| oone<br>raxton                   | +2<br>9   | 21        | 38<br>10  | 23<br>10  | 80<br>19  | 43<br>19  | 2258<br>• 4057 | 1781<br>4106 |
| rooke                            | 7         | 7         | 13        | 10        | 20        | 17        | 1457           | 1348         |
| abell                            | 24        | 21        | 21        | 16        | 45        | 37        | 3789           | 3465         |
| alhoun<br>lay                    | 18        | ·····     | 5         |           | 23        |           | 2297<br>1311   | 2169         |
| oddridge                         |           |           |           |           |           |           | 2996           | 1429<br>2960 |
| ayette.                          | 325       | 327       | 493       | 440       | 818       | 767       | 5821           | 5373         |
| ilmer                            | 3         |           | 6         |           | -9        |           | 2505           | 2503         |
| rant<br>reenbrier                | 25<br>827 | 22<br>94  | 25<br>211 | 22<br>84  | 50        | 44        | 1576           | 1470         |
| ampshire.                        | 34        | 34        | 47        | 42        | 438<br>81 | 178<br>76 | 4298<br>2467   | 3932<br>2265 |
| ancock                           |           |           |           |           |           |           | 1193           | 1266         |
| [ard y                           | 44        | 40        | 38        | 32        | 82        | 72        | 1489           | 1483         |
| arrison                          | 93<br>13  | 78<br>21  | 90<br>6   | 83<br>20  | 183       | 161       | 4883           | 4507         |
| efferson                         | 405       | 443       | 365       | 420       | 19<br>770 | 41<br>863 | 5218<br>2919   | 5136<br>8134 |
| anawha                           | 233       | 239       | 253       | 254       | 486       | 493       | <b>§16</b> 8   | 9441         |
| ewis                             | 23        | 28        | 18        | 21        | 41        | 49        | 8440           | 3322         |
| incoln                           |           |           |           |           |           |           | 3076           | 8228         |
| ogan                             | 8<br>12   | 12<br>18  | 10<br>11  | 9<br>14   | 18<br>23  | 21<br>32  | 3210<br>5419   | 1826         |
| larion.<br>Iarshall.             | 16        | 9         | 11        | 2         | 40        | 32<br>11  | 4322           | 5809<br>4333 |
| lason                            | 129       | 63        | 97        | 73        | 226       | 136       | 5418           | 5358         |
| lercer                           | 180       | 190       | 210       | 217       | 890       | 407       | 4830           | 4143         |
| ineral                           | 22        | 85        | 31        | 56        | 53        | 91        | 2631           | - 2697       |
| lingo<br>lonongalia.             |           |           | 12        | 8         |           |           | 8177           | 1598<br>3476 |
| lonroe.                          | 118       | 109       | 123       | 106       | 241       | 215       | 3082           | 2787         |
| lorgan                           | 21        | 18        | 25        | 23        | 43        | 41        | 1616           | 1573         |
| foDowell                         | 188       | 151       | 206       | 151       | 394       | 302       | 2227           | 1982         |
| bio.                             | 7         | 11        | 13        | 18        |           | 29        | 2586<br>1898   | 2561<br>1769 |
| endleton                         | 19        | 19        | 20        | 20        | รีย       | 39        | 1882           | 1890         |
| leasants                         |           |           |           |           |           |           | 1819           | 1811         |
| ocahontas                        | 33        | 24        | 26        | 26,       | . 59      | 50        | 1555           | 1645         |
| reston<br>utnam                  | 8<br>36   | 9<br>39   | 4<br>59   | 5<br>67   | 12<br>95  | 14<br>106 | 4767<br>4007   | 4556<br>3659 |
| aleigh                           | 29        | 19        | 30        | 23        | 59        | 42        | 3204           | 2629         |
| andolph                          | 7         | 31        | 9         | 81        | 16        | 62        | 2770           | 3323         |
| litchie                          | ·····     | ·····     |           |           | ·····     |           | 4056           | 4167         |
| ummers.                          | 130       | 133       | 183       |           | 263       | 264       | 3960<br>3515   | 4132<br>3090 |
| aylor.                           | 21        | 39        | 21        | 35        | 42        | 204       | 2569           | 3090<br>2471 |
| ucker                            | 10        | 10        | 13        | 12        | 23        | 22        | 1975           | 2032         |
| yler                             |           |           | ·····     |           |           |           | 3161           | 8317         |
| Vayne                            | 30<br>23  | 26<br>15  | 38<br>21  | 29<br>14  | 68<br>44  | 55<br>29  | 3315<br>5698   | 3242<br>5390 |
| Vebster                          | 40        | 10        | 41        | 14        |           | 29        | 1474           | 1636         |
| Vetzel                           |           |           |           |           |           |           | 4596           | 4474         |
| Virt                             |           |           |           |           |           |           | 2106           | 2327         |
| /ood                             | 5         |           | 2<br>11   |           | 7<br>21   |           | 4578           | 4137         |
| voming<br>barleston City         | 10<br>196 | 12<br>197 | 200       | 10<br>220 | 21<br>396 | 22<br>417 | 2000<br>1624   | 1847<br>2385 |
| untington City                   | 105       | 114       | 117       | 119       | 222       | 233       | 1887           | 2300         |
| fartinsburg City                 | 63        | 43        | 64        | 58        | 127       | 101       | 1819           | 1209         |
| arkersbarg City<br>Vheeling City | 68        | 74        | 92        | *90       | 160       | 164       | 2490           | 2423         |
| v heeling City                   | 80        | 85<br>17  | 104<br>12 | 104       | 184<br>25 | 189<br>32 | 5319           | 5309         |
| foundsville City                 | 13        | 17        |           | 15        |           | 32        | 895            | 879          |
|                                  | 3297      | 3139      | 8541      | 3369      | 6838      | 6507      |                |              |

# TABLE S.-Continued.

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|                                     | SHOWING    | ENROL<br>AN   | LMENT C<br>D 21 YEA | DF PUPL<br>RS OF A | ILS BETV<br>GE. | VEEN 16            |
|-------------------------------------|------------|---------------|---------------------|--------------------|-----------------|--------------------|
| COUNTIES.                           |            |               | WHI                 | TE.                |                 |                    |
|                                     | Male       | <b>8</b> .    | Fem                 | ales.              | Total V         | Vhite.             |
|                                     | 1895       | 1896          | 1895                | 1896               | 1895            | 1896               |
| Barbour.                            | 842        | 837           | 223                 | 188                | 565             | 5?5                |
| Berkeley<br>Boone.,                 | 190<br>118 | 168<br>153    | 81<br>82            | 83<br>100          | 271<br>200      | 251<br>253         |
| Braxton                             | 431        | 416           | 214                 | <b>26</b> 0        | 645             | 676                |
| Brooke                              | 52         | 70            | 72                  | 78                 | 124             | 148                |
| Cabell                              | 307<br>206 | 290<br>207    | 146<br>136          | 187<br>138         | 453<br>842      | 477<br>24 3        |
| Clav                                | 137        | 110           | iii                 | 81                 | 348             | 191                |
| Doddridge                           | 368        | 410           | 269                 | 274                | 637             | 681                |
| Fayette                             | 353<br>262 | 353<br>288    | 326<br>194          | 268                | 679             | 621                |
| Gilmer<br>Grant                     | 262        | 160           | 194                 | 165<br>136         | 456<br>301      | 453<br>296         |
| Greenbrier                          | 510        | 480           | 387                 | 395                | 897             | 290                |
| Hampshire                           | 309        | 337           | 207                 | 176                | 516             | 513                |
| Hancock                             | 75<br>202  | 77<br>218     | 101<br>120          | 74<br>176          | 176             | 151                |
| Harrison.                           | 592        | 603           | 418                 | 530                | 322<br>1040     | 389<br>1133        |
| Jackson                             | 543        | 568           | 340                 | 347                | 882             | 915                |
| Jefferson                           | 93         | 102           | 36                  | 29                 | 129             | 131                |
| Kanawha<br>Lewis                    | 451<br>450 | 563<br>497    | 424<br>398          | 426<br>392         | 875             | 989                |
| Lincoln.                            | 289        | 322           | 237                 | 280                | 848<br>526      | 889<br>602         |
| Logan                               | 317        | 238           | 155                 | 168                | 472             | 405                |
| Marion                              | 501        | 491           | 356                 | 367                | 857             | 858                |
| Marshall                            | 325        | 291           | 200                 | 210                | 525             | 501                |
| Mason<br>Mercer                     | 373<br>288 | 576<br>317    | 274<br>189          | 525<br>267         | 647<br>477      | 1101<br>584        |
| Mineral                             | 186        | 187           | 168                 | 161                | 354             | 351                |
| *Mingo                              |            | 183           |                     | 110                |                 | 293                |
| Monongalia                          | 456        | 406           | 317                 | 294                | 773             | 700                |
| Monroe                              | 434<br>175 | 360<br>181    | 301<br>108          | 252<br>78          | 735<br>283      | 612<br>259         |
| Morgan<br>McDowell                  | 128        | 92            | 76                  | 61                 | 203             | 259                |
| Nicholas                            | 338        | 344           | 230                 | 266                | 568             | 610                |
| Ohio                                | 66         | 89            | 52                  | 68                 | 118             | 157                |
| Pendleton<br>Pleasants              | 285<br>162 | 284<br>165    | 198<br>120          | 212<br>84          | 483             | 496                |
| Pocahontas                          | 153        | 171           | 120                 | 127                | 278             | 249<br>298         |
| Preston                             | 542        | 530           | 334                 | 330                | 876             | 860                |
| Putnam                              | 237        | 235           | 223                 | 170                | 460             | 405                |
| Raleigh                             | 257<br>363 | 288<br>317    | 182<br>279          | 187<br>257         | 439<br>642      | 475                |
| Ritchie                             | 438        | 464           | 293                 | 325                | 731             | 57 <u>4</u><br>789 |
| Roane                               | 455        | 386           | 260                 | 242                | 715             | 628                |
| Summers                             | 251        | 355           | 174                 | 270                | 425             | 625                |
| Taylor<br>Tucker                    | 204<br>166 | 203<br>164    | 172<br>112          | 170<br>134         | 376<br>278      | 373<br>298         |
| Tyler                               | 310        | 308           | 197                 | 166                | 537             | 474                |
| Upshur                              | 362        | <b>\$80</b> 1 | 200                 | 266                | 562             | 616                |
| Upshur                              | 504        | 396           | 377                 | 279                | 881             | 675                |
| Webster<br>Wetzel                   | 156<br>363 | 192<br>400    | 115<br>144          | 146<br>185         | 271<br>507      | 338<br>585         |
| Wirt.                               | 232        | 302           | 194                 | 221                | 420             | 523                |
| Wood                                | 332        | 454           | 311                 | 335                | 643             | 789                |
| Wyoming                             | \$15       | 808           | 110                 | 140                | 325             | 448                |
| Charleston City                     | 67         | 57<br>36      | 50<br>45            | 90<br>45           | 117             | 147                |
| Huntington City<br>Martinsburg C ty | 41<br>19   | 30<br>21      | 40<br>32            | 40<br>29           | 86<br>51        | 81<br>50           |
| Parkersburg City                    | 78         | 82            | 42                  | 112                | 120             | 194                |
| Wheeling City                       | 91         | 94            | 89                  | 95                 | 180             | 189                |
| Moundsville City                    | 22         | 14            | 40                  | 39                 | 62              | 53                 |
| Totals                              | 16,359     | 17,085        | 11,538              | 12,269             | 27,892          | 29,354             |
|                                     |            | ,             |                     |                    |                 |                    |

\*Report for 1895, included in Legan County, of which it was then a part.

# TABLE S.-Continued.

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|                                   | SHOWIN  | IG EN       | ROLLMI                                 | SNT O<br>YEAI | BESOFA   | ILS BE<br>GE. | TWEEN 16                 | AND 21             |
|-----------------------------------|---------|-------------|----------------------------------------|---------------|----------|---------------|--------------------------|--------------------|
| COUNTIES.                         |         |             | Co                                     | LORED.        |          |               |                          |                    |
|                                   | Mal     | <b>65</b> . | Fema                                   | les.          | Total C  | olored.       | GRAND 1                  | OTAL.              |
|                                   | 1995    | 1896        | 1895                                   | 1896          | 1895     | 1896          | 1895                     | 1996               |
| Barbour<br>Berkeley               | 6<br>25 | 10<br>22    | 4<br>25                                | 4             | 10<br>50 | 14<br>33,     | 575<br>321               | 539<br>284         |
| Roone                             | 12      | 9           | n                                      | 15            | 23       | 24            | 223                      | 277                |
| raxtos                            |         | 2           |                                        | 1             | ······   | 3,1           | 645<br>125               | 679<br>149         |
| abell                             | 7       | 4           | 3                                      | 2             | 10       | 6             | 463                      | 483                |
| alhoun.                           | 5.      |             | 4                                      |               | 9        |               | 251<br>249               | . 345<br>191       |
| oddridge                          |         |             |                                        |               |          |               | 637                      | 684                |
| ayette                            | 16      | 17          | 24                                     | 29            | 40       | 46            | 719<br>456               | 667<br>453         |
| ilmer                             | ż       | 6           | 4                                      | 9             |          | 15            | 307                      | 311                |
| reenbrier                         | 17:     | 28<br>5     | 9                                      | 36<br>7       | 26<br>7  | 64<br>12      | 923<br>523               | 939                |
| ampshire                          | 4       |             |                                        |               |          |               | 176                      | 525<br>151         |
| ardy                              | 4       | 2           | 1                                      | 3<br>19       | 5        | 5             | . 327                    | 394                |
| arrison                           | 5       | 16<br>2     | 6<br>1                                 | 18            | 11       | 35<br>2       | 1051<br>853              | 1168<br>917        |
| efferson                          | 59      | 36          | 16                                     | 11            | 75       | 47            | . 204                    | 178                |
| anawha                            | 20<br>2 | 24<br>4     | 22                                     | 31            | 42<br>2  | 58<br>7       | 917<br>850               | 1047<br>896        |
| ipcoin .                          |         |             |                                        |               |          |               | 536                      | 602                |
| 0g80                              | 7,      | 2           | 4                                      | 1             | 11       | 3,            | 483                      | 409                |
| arion                             | 7       |             | 6.                                     |               | 13       | • •••••       | 870 <sup>1</sup><br>5251 | 858<br>501         |
| 8.501                             | 12      | 10          | 13                                     | 9             | 25       | 19            | 672                      | 1120               |
| ercer                             | 10      | 12<br>3     | 8<br>12                                | 9             | 18<br>20 | 21            | 495                      | 6(5                |
| ineral                            | 8       |             | 12                                     | <b>.</b>      | 20       | "             | 374                      | 358<br>293         |
| onongalia                         | 2       | 7           | 3                                      | 9             | 5        | 16            | 778                      | 716                |
| onroe                             | 42<br>7 | 30<br>6     | 18<br>5,                               | 21<br>3       | 60<br>12 | 51            | 795<br>295               | 663<br>268         |
|                                   | ni      | 1Ŏ          | 10                                     | 5             | 21       | 15            | 225                      | 168                |
| cDowell                           | ·       | 2           |                                        | 1             |          |               | 568<br>120               | * 610<br>160       |
| hio<br>endleton                   | 4       | 2<br>4      | 1                                      | 5             | 8        | 9             | 491                      | 505                |
| leasants                          |         |             |                                        |               |          |               | 282                      | 249                |
| reston                            | 1       | 5           | 2                                      | 3             | 3        | 8<br>1        | 281<br>879               | 306<br>861         |
|                                   | 12      | 18          | 9                                      | 6             | 21       | 24            | 481                      | 429                |
| aleigh                            | 5,      | 2           | 6                                      | 4             |          | 6<br>10       | 450<br>645               | 481                |
| andolph<br>itchie                 | 1       | 1           | z                                      | 9<br>         | ,        | 10            | 731                      | 534<br>789         |
| OBDC                              |         |             |                                        |               |          |               | 715                      | 628                |
| ummers.                           | 23      | 14          | 14                                     | 5<br>5        | 37<br>13 | 19<br>12      | 462<br>389               | 644<br>385         |
| ucker                             |         |             |                                        |               |          |               | 278                      | 298                |
| yler                              |         |             |                                        |               | 3        |               | 537<br>565               | 47 <u>4</u><br>663 |
| syne.                             | 5       |             | 7                                      | 5             | 12       | 5             | 893                      | 690                |
| ebster                            |         |             |                                        |               |          |               | 271                      | 339                |
| Vetzel_                           |         |             | ······································ |               |          |               | 507<br>430               | 585<br>523         |
| Food                              |         |             | ·····                                  |               |          |               | 643                      | 789                |
| yoming                            |         |             | 2<br>29                                | 1             | 2        | 1 33          | 327<br>156               | 449                |
| harleston City                    | 10      | 12          | 10                                     | 21            | 17       | 13            | 103                      | 180<br>94          |
| lartinsburg City                  |         | 4           |                                        | 2             |          | 6             | 51                       | 54                 |
| arkersburg City                   | 1       | 5           | 11                                     | 56            | 12       | *5<br>11      | 132'<br>1911             | 199<br>200         |
| Vheeling City<br>foundsville City | 6       | 14          | <b>3</b> ,                             | 13            |          | 27            | 71                       | 80                 |
|                                   |         |             |                                        |               |          |               |                          |                    |

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### TABLE S.-Continued.

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|                                   | SHOWI      | NG PUPI      | LS ENRO    | LLED FO    | R FIRST 1  | IME,       |
|-----------------------------------|------------|--------------|------------|------------|------------|------------|
| COUNTIES.                         |            |              | · WHI      | TE.        |            |            |
| · •                               | Mal        | <b>65.</b> · | Fema       | les.       | Total V    | Vhite.     |
|                                   | 1895       | 1896         | 1895       | 1896       | 1895       | 1896       |
| Barbour                           | 137        | 149          | 139        | 126        | 276        | 275        |
| Berkeley                          | 87<br>128  | 119<br>81    | 96<br>112  | 119<br>95  | 183<br>240 | 288        |
| Boone                             | 200        | 212          | 183        | - 228      | 383        | 176        |
| Brooke                            | 82         | 79           | 90         | 59         | 172        | 138        |
| Cabell                            | 216<br>85  | 259<br>127   | 183        | 223<br>135 | 399        | 482        |
| Calhoun<br>Clay                   | 80<br>87   | 110          | 89<br>92   | 135        | 174<br>179 | 262<br>200 |
| Doddridge                         | 198        | 178          | 232        | 158        | 420        | 336        |
| Fayette                           | 334        | 319          | 295        | 850        | 629        | 699        |
| Gilmer<br>Grant                   | 126<br>86  | 144<br>93    | 127<br>91  | 116<br>88  | 253<br>177 | 260<br>181 |
| Greenbrier                        | 179        | 229          | 179        | 216        | 358        | 445        |
| Hampshire                         | 130        | 119          | 163        | 183        | 293        | 252        |
| Hancock                           | 47         | 89           | 57         | 57         | 104        | 146        |
| Hardy<br>Harrison                 | 90<br>246  | 81<br>271    | 89<br>197  | 73<br>982  | 179<br>443 | 154<br>553 |
| Jackson                           | 184        | 222          | 222        | 191        | 406        | 413        |
| Jefferson                         | 172        | 169          | 134        | 150        | 306        | 819        |
| Kanawha                           | 375<br>228 | 504<br>220   | 346<br>213 | 475        | 721        | 979        |
| Lewis<br>Lincoln                  | 183        | 205          | -206       | 165<br>96  | 441<br>389 | 385<br>301 |
| Logan                             | 217        | 76           | 211        | 64         | 428        | 140        |
| Marion                            | 300        | 261          | 298        | 151        | 598        | 412        |
| Marshall                          | 247<br>364 | 242<br>239   | 220<br>316 | 227<br>238 | 467<br>680 | 469        |
| Mason<br>Mercer                   | 304<br>149 | 239          | 151        | 238<br>184 | 300        | 477<br>408 |
| Mineral                           | 145        | 153          | 171        | 138        | 816        | 291        |
| Mingo                             |            | 136          |            | 113        |            | 249        |
| Monongalia                        | 247<br>113 | 187<br>114   | 221<br>117 | 201<br>97  | 468<br>230 | 888        |
| Monroe                            | 99         | 94           | 86         | 82         | 185        | 211        |
| McDowell                          | 122        | 75           | 113        | 73         | 235        | 148        |
| Nicholas                          | 154        | 153          | 116        | 129        | 270        | 282        |
| Ohio<br>Pendleton                 | 115<br>104 | 109<br>124   | 1091       | 100<br>134 | 224<br>219 | 209        |
| Pleasants                         | 112        | 94           | 113        | 67         | 225        | 258<br>161 |
| Pccahontas                        | 88         | 101          | 88         | 90         | 176        | 191        |
| Preston                           | 271        | 226          | 240        | 238        | 511        | 464        |
| Putnam                            | 174        | 216<br>129   | 193<br>107 | 232<br>105 | 367<br>255 | 448<br>234 |
| Raleigh<br>Randolph               | 182        | 216          | 167        | 825        | 349        | 204<br>441 |
| Ritchie                           | 224        | 234          | 176        | 225        | 400        | 459        |
| Roane                             | 191        | 283          | 196        | 216        | 387        | 499        |
| Summers<br>Taylor                 | 184<br>143 | 139<br>181   | 144<br>135 | 116<br>185 | 328<br>278 | 255<br>816 |
| Tucker                            | 116        | 141          | 95         | 112        | 211        | 253        |
| Tyler                             | 169        | 227          | 153        | 219        | 322        | 446        |
| Upshur                            | 143<br>535 | 200<br>363   | 125<br>822 | 188<br>325 | 268<br>857 | 388        |
| Webster                           | 89         | 120          | 95         | 102        | 184        | 688<br>222 |
| Wetzel                            | 227        | 224          | 200        | 202        | 427        | 426        |
| Wirt                              | 116        | 175          | 83         | 135        | 199        | 810        |
| Wood                              | 181<br>104 | 266<br>166   | 171<br>88  | 212<br>138 | 302<br>192 | 478<br>304 |
| Wyoming<br>Charleston City        | 104        | 118          | 90         | 148        | 192        | 304<br>261 |
| Huntington City                   | 99         | 136          | 113        | 131        | 212        | 267        |
| Martinsburg City                  | 53         | 81           | 47         | 56         | 100        | 137        |
| Parkersburg City                  | 141        | 177<br>263   | 153        | 151<br>262 | 294        | 328        |
| Wheeling City<br>Moundsville City | 60         | . 203        | 51         | 59         | 111        | 525<br>101 |
| -                                 | 0 795      | 10,714       | 9,114      | 9,640      | 19 000     |            |
| Totals                            | 9,785      | 10,714       | 7,114      | 9,040      | 18,899     | 20,354     |

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# TABLE S.--Continued.

|                                |                   |                                 | Colo                      | Ī                      |                                       |           |                                        |           |
|--------------------------------|-------------------|---------------------------------|---------------------------|------------------------|---------------------------------------|-----------|----------------------------------------|-----------|
| COUNTIES.                      | Na)               | les.                            |                           | ales.                  | Total C                               | olored    | GRAND 7                                | OTAL.     |
|                                |                   |                                 |                           |                        |                                       |           | ······································ | ·····     |
|                                | 1895              | 1896                            | 1995                      | 1896                   | 1895                                  | 1896      | 1895                                   | 1896      |
| arbour                         | 19<br>6           |                                 | 15<br>12                  |                        | 34<br>18                              |           | 310<br>201                             | 2         |
| one                            | Ĩ                 | 4                               | 2                         | 3                      | 3                                     | 7         | 243                                    | 2         |
| axton                          | • • • • • • • •   | 1 2                             |                           | 2                      | 2                                     | 3         | 383                                    | 4         |
| bell                           | 3                 | ĩ                               | 3                         | ź                      | õ                                     | 8         | 174<br>405                             | 1         |
| lhoun                          | · · · · · · · ·   | • • • • • • • • •               | ••••                      |                        |                                       |           | 174                                    | 2         |
| ddridge                        |                   |                                 |                           |                        |                                       | •••••     | 179<br>420                             | 2         |
| yette                          | 47                | 37                              | 49                        | 55                     | 96                                    | 92        | 725                                    | 37        |
| mer                            | · · · · · · · · i |                                 |                           | •7                     |                                       |           | 253                                    | 2         |
| senbricr                       | 9                 | 28                              | 14                        | 87                     | 23                                    | 55        | 178<br>381                             | 15        |
| mpshire                        | 3                 | 4                               | 2                         | 5                      | . 5                                   | 9         | 298                                    | 2         |
| rdy                            |                   |                                 | 2                         | · · · · · · · · i      |                                       |           | 104<br>185                             | 1         |
| rrison                         | 6                 | 42                              | 7                         | 41                     | 13                                    | 83        | 456                                    | 1         |
| skson                          | 2<br>22           | 1<br>45                         | 2<br>31                   | 3<br>50                | 4<br>53                               | 4<br>95   | 410                                    | 4         |
| nawha                          | 16                | 20                              | 19                        | 25                     | 35                                    | 45        | 359<br>756                             | `4<br>-10 |
| wis                            |                   | 3                               |                           | 3                      |                                       | 6         | 441                                    | .10       |
| gan                            |                   | • 1                             | •••••                     | · · · · · · · · i      |                                       | 2         | 389                                    | 2         |
| rion                           |                   | i                               |                           | i                      |                                       | 2         | 431<br>598                             | 1         |
| son                            |                   | <b>.</b>                        |                           | <b></b>                |                                       |           | 467                                    | 4         |
| son                            | 17<br>19          |                                 | 15<br>21                  |                        | 32<br>40                              |           | 712                                    | 4         |
| neral                          | 4                 | Ĩ                               | 9                         | 5                      | 18                                    | 6         | 340<br>329                             | 4         |
| ngo                            | 1                 |                                 |                           | ·····                  |                                       |           |                                        | ŝ         |
| nongalia                       | 3                 | 8                               | 10                        | 11                     | 5<br>13                               | 11<br>19  | 471<br>243                             | 5         |
| rgan                           | 3                 | 2                               | 4                         | 2                      | 7                                     | 4         | 192                                    | 1         |
| Dowell.                        | 41                | 33                              | 36                        | 87                     | 77                                    | 60        | 312                                    | 2         |
| io                             |                   | · · · · · · · · · ·             | 2                         |                        | 2                                     |           | 270<br>226                             | 2         |
| ndleton                        | 3                 | • • • • • • • • •               | 1                         |                        | 4                                     |           | 223                                    | 2         |
| cabontas.                      | · · · · · · · · i | 1                               |                           |                        | 4                                     |           | 225                                    | 1         |
| eston                          |                   |                                 |                           | <b>م</b>               |                                       | 0         | 180<br>511                             | - 1       |
| tnam                           | 8                 | 12                              | 5                         | 14                     | 7                                     | 26        | 374                                    |           |
| leigh<br>ndolph                | 1                 | 2<br>13                         | 11                        | 2<br>13                | 2<br>19                               | 4         | 257                                    | 5         |
| tchie                          |                   |                                 |                           |                        |                                       | <b>~~</b> | 368<br>400                             | 4         |
| ane                            | 9                 | 6                               | · · · · · · · · · · · · · |                        |                                       |           | 387                                    | 4         |
| vlor                           |                   | 6                               | 11                        | 4                      | 20                                    | 10<br>12  | 348                                    | 2         |
| cker                           |                   | ž                               |                           |                        |                                       | 12        | 178<br>211                             | 22        |
| ler<br>shur                    |                   |                                 |                           |                        |                                       |           | 322                                    | 4         |
| syne                           | 1                 | 39                              |                           | 10                     | 2                                     | 4<br>19   | 268<br>859                             | 8         |
| ebster                         |                   |                                 |                           |                        |                                       |           | 184                                    | 7         |
| rt                             |                   | · · · · · · · · · · · · · · · · | ••••                      | ••••                   |                                       |           | 427                                    | 4         |
| oodboo                         |                   |                                 |                           |                        |                                       | •••••     | 199<br>302                             | 3         |
| oming.                         | 4                 |                                 | 1                         | · · · · · · <u>· ·</u> | 5                                     |           | 197                                    | 1         |
| arleston City                  | 37<br>16          | 34<br>21                        | 47 23                     | 25<br>21               | 84<br>39                              | 59<br>42  | 283                                    | 3         |
| rtinsbug City                  | 6                 |                                 | 4                         |                        | 39<br>10                              | 42        | 251<br>110                             | 8         |
| rkersburg City<br>heeling City | 6                 |                                 | 12                        | · · · · · · · · ·      | 18                                    |           | 312                                    | 3         |
| undsville City                 | ····· i           | 21<br>3                         | •••••                     | 21<br>2                | · · · · · · · · · · · · · · · · · · · | 42<br>5   |                                        | 5         |
|                                | •                 |                                 |                           | - 4                    | 1                                     | 0         | 112                                    | 1         |

#### WRITE. Ages Between 6 and 16. Ages Between 16 and 21. COUNTIES. Males. Females. Males. Females. Barbour ..... Berkeley ..... 581 534 48 1351 1222 Boone..... Braxton ..... 139 124 Brooke ..... 98 86 48 168 208 101 Cabell..... 133 40 Calhoun..... Clay ..... Doddridge ..... 207 604 99 90 192 129 ayette ..... Gilmer ..... 1143 212 191 Hampshire ..... 421 38 71 100 Hancock 311 1617 608 Harrison..... 343 691 2861 Jackson..... 602 19 Jefferson ..... 811 Kanawha ..... 303 1002 Lewis ..... 1025 1834 Lincoln ..... Logan..... Marion..... 1480 1345 1518 21 1704 Marshall ..... 101 Mason..... Mercer..... 114 103 64 160 Mineral ..... Mingo Monongalia ..... 234 95 Monroe ..... 528 571 166 Nicholas ..... 25 Ohio\_\_\_\_\_ 3( 91 81 Pendleton..... 94 246 Pleasants ..... 00 1876 1256 1541 1143 Pocahontas ..... 1230 103 124 98 109 124 Preston..... Putnam ..... 90 130 199 155 1038 Raleigh ..... 898 Randolph 1334 Ritchie..... 1381 128 196 144 103 Roane ..... 1201 166 Summers ..... 212 95 Taylor..... Tucker ..... 124 154 154 116 140 Tyler. 181 Upshur\_\_\_\_\_ 1389 ayne ..... 1379 Webster..... 220 176 185 257 1274 116 123 231 51 Wetzel ..... 1486 Wirt...... Wood. Wyoming Charleston City.... 63 597 21 32 28 69 Huntington City..... Huntington City..... Martinsburg City..... Parkersburg City...... Wheeling City...... Moundsville City...... 861 29 Totals..... 57,117 61,125 62,171 56,169 10,237 9,815 8,225 7.511

# TABLE T.Showing Average Daily Attendance According to Race and Sex, inin Two Classes as to Age.

# Report of State Superintendent

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### TABLE T.-Continued.

| •                                     |              |              | WHI          | TE.          |              |              |
|---------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| COUNTIES.                             |              | Вотн         | AGES.        |              | TOTAL        | WHITE.       |
|                                       | Mal          | es.          | Fem          | ales.        |              |              |
|                                       | 1895         | 1896         | 1895         | 1896         | 1895         | 1896         |
| Barbour                               | 1319         | 1183         | 1058         | 1024         | 2377         | 2207         |
| Boone                                 | 769<br>643   | 753<br>645   | 674<br>618   | 704<br>582   | 1443<br>1261 | 1457<br>1227 |
| Bratton                               | 1475         | 1588         | 1353         | 1491         | 2828         | 3079         |
| Brooke                                | 569          | 560          | 570          | 529          | 1139         | 1089         |
| Cabell                                | 1213<br>803  | 1300<br>804  | 1222<br>698  | 1268<br>737  | 2435         | 2568         |
| Calhoun                               | 491          | 530          | 431          | 355          | 1501<br>925  | 1541<br>885  |
| Doddridge.                            | 1456         | 1448         | 1191         | 1166         | 2647         | 2614         |
| Fayette                               | 1709<br>980  | 1973<br>1009 | 1860<br>856  | 1823         | 3569         | 3796         |
| Glimer                                | 578          | 539          | 517          | 868<br>499   | 1836<br>1095 | 1877<br>1038 |
| Greenbrier.                           | 1505         | 1456         | 1296         | 1461         | 2801         | 2917         |
| Hampshire                             | 1081         | 1082         | 878          | 878          | 1959         | 1960         |
| Hancock                               | 587<br>635   | 520<br>631   | 485<br>481   | 609<br>531   | 1072<br>1116 | 1129         |
| Hardy                                 | 2243         | 2039         | 1927         | 1937         | 4170         | 1162<br>3976 |
| Jackson                               | 2195         | 2138         | 2046         | 1873         | 4241         | 4011         |
| Jefferson                             | 706          | 729<br>3066  | 621          | 621          | 1327         | 1350         |
| Kanawha.                              | 3085<br>1456 | 1441         | 2806<br>1308 | 2617<br>1345 | 5891<br>2764 | 5683         |
| Lewis<br>Lincoln                      | 1142         | 1100         | 1143         | 1063         | 2285         | 2786<br>2163 |
| Logan.                                | 1230         | 416          | 1113         | 321          | 2343         | 737          |
| Marion                                | 2426         | 2367         | 2086         | 2108         | 4512         | 4475         |
| Marshall                              | 1619<br>1939 | 1636<br>1974 | 1440<br>1975 | 1466<br>1690 | 3059<br>2914 | 3102         |
| Mason                                 | 1280         | 1353         | 1176         | 1300         | 2456         | 3664<br>2653 |
| Mineral                               | 1047         | 1002         | 1027         | 1115         | 2074         | 2117         |
| Mingo                                 | 1513         | 662<br>1525  | 1358         | 556          |              | 1218         |
| Monongalia<br>Monroe                  | 1289         | 1525         | 1358         | 1325<br>963  | 2871<br>2269 | 2850<br>2213 |
| Morgan                                | 610          | 653          | 553          | 571          | 1193         | 1224         |
| McDowell                              | 605          | 614          | 558          | 480          | 1163         | 1094         |
| Nicholas                              | 1142<br>6∪0  | 1110<br>573  | 916          | 955          | <b>2058</b>  | 2065         |
| Ohio<br>Pendleton.                    | 785          | 899          | 617<br>756   | 584<br>748   | 1247<br>1541 | 1157<br>1647 |
| Pleasants.                            | 752          | 691          | 788          | 641          | 1540         | 1332         |
| Pecahontas                            | 622          | 654          | 602          | 631          | 1224         | 1285         |
| Preston                               | 2164<br>1305 | 2225<br>1380 | 1787<br>1231 | 1663<br>1328 | 3951<br>2536 | 3888<br>2708 |
| Putnam                                | 1137         | 1110         | 976          | 956          | 2113         | 2066         |
| Randolph                              | 1204         | 1331         | 1028         | 1191         | 2232         | 2522         |
| Ritchie                               | 1744         | 1802<br>1670 | 1571         | 1538         | 3315         | 3340         |
| Roane,                                | 1646<br>1305 | 1367         | 1397         | 1344<br>1241 | 3043<br>2416 | 8014<br>2608 |
| Taylor                                | 1057         | 1113         | 1034         | 973          | 2093         | 20:6         |
| Tucker                                | 742          | 789          | 605          | 639          | 1351         | 1428         |
| Tyler                                 | 1344<br>1378 | 1357<br>1411 | 1086<br>1204 | 1182         | 2430         | 2569         |
| Upshur                                | 1913         | 1752         | 12/4         | 1259<br>1507 | 2582<br>3502 | 2670<br>3259 |
| Webster                               | 586          | 567          | 502          | 555          | 1088         | 1122         |
| Wetzel                                | 1699         | 1704         | 1359         | 1495         | 3058         | 8199         |
| Wirt                                  | 909<br>1767  | 948<br>1831  | 785<br>1683  | 875<br>1594  | 1694<br>3450 | 1823<br>3425 |
| Wyoming                               | 671          | 790          | 472          | 504          | 3450         | 3425<br>1294 |
| Charleston City                       | 491          | 692          | 523          | 745          | 1014         | 1437         |
| Huntington City                       | 618          | 629          | 632          | 803          | 1250         | 1432         |
| Martinsburg City<br>Parkersburg City  | 428<br>794   | 421<br>825   | 448<br>930   | 414<br>954   | 876<br>1724  | 835<br>1779  |
| Wheeling City                         | 20:25        | 2044         | 2065         | 2111         | 4090         | 4155         |
| Wheeling City                         | 306          | 285          | 353          | 322          | 659          | 607          |
| i i i i i i i i i i i i i i i i i i i | 71 200       | 771 000      |              |              |              | 100 01       |
| Totals                                | 71,362       | 71,986       | 64,394       | 64,628       | 135,756      | 136,614      |

# TABLE T.-Continued.

|                                      |            |              |               | Cold           | BED.    |          |                    |                  |
|--------------------------------------|------------|--------------|---------------|----------------|---------|----------|--------------------|------------------|
| COUNTIES.                            | Ages       | Betwe        | en 6 ai       | nd 16.         | Ages    | Betwe    | en 16 <b>a</b>     | nd <b>3</b> 1.   |
| COUNTIES.                            | Ма         | les.         | Fem           | ales.          | Ma      | les.     | Fem                | ales.            |
|                                      | 1895       | 1896         | 1895          | 1896           | 1895    | 1896     | 1895               | 1896             |
| BarbourBarkeley                      | 32         | 36<br>26     |               | 24<br>23<br>16 | 2<br>12 | 5<br>6   | 36                 | 2<br>2<br>7<br>1 |
| Boone                                | 79<br>17   | 15<br>6<br>2 | 70<br>20<br>3 | 16             | 6<br>1  | 2        | 5                  | 7                |
| BraxtonBrooke                        | 14         | 2            | 6             | 1              |         | 5        |                    | 5                |
| Cabell                               | 19<br>16   | 14           | 17<br>5       | 12             | 3<br>8  | 2        | - 3                | 1                |
| Calhoun<br>Clay                      | 10         |              |               |                |         |          | 1                  |                  |
| Doddridge                            |            |              |               |                |         |          |                    |                  |
| Fayette                              | 206<br>2   | 222          | 271<br>5      | 237            | 10      | 8        | 15                 | 23               |
| Grant                                | 17         | 8            | 14            | 10             |         | 2        | 3                  | 4                |
| Greenbrier                           | 154<br>18  | 120<br>19    | 130<br>29     | 121<br>25      | 13<br>1 | 4        | 7                  | 63               |
| Hancock                              | 1          |              |               |                |         |          |                    | 4                |
| Hardy<br>Harrison                    | 26         | 28<br>54     | 18<br>63      | 16<br>55       | 1 9     | 4        | 11                 | 14               |
| Jackson                              | 9          | 18           | 6             | 17             | 1       | 1        |                    |                  |
| Jefferson                            | 235<br>120 | 234<br>179   | 218<br>141    | 240<br>183     | 21<br>8 | 13       | 47                 | 2<br>17          |
| Lewis                                | 9          | 14           | 8             | 12             | i       |          |                    | 1 i              |
| Lincoln                              |            | 5            |               | 3              |         | i        |                    | <b>.</b>         |
| Logan                                | 12         | 12           | 11            | 7              | 1       |          | •<br>•             |                  |
| Marshall                             |            | 7            |               | 2              |         |          | · · · · · <u>·</u> |                  |
| Mason                                | 1 104      | 50<br>110    | 104           | 46<br>129      | 6<br>3  | . 5      | 76                 | 3                |
| Mineral                              | 13         | 23           | 21            | 28             |         | 2        | 8                  | 2                |
| Mingo<br>Monongalia                  | 9          |              | 7             |                | ·····i  | 10       | ·····i             |                  |
| Monroe                               | 88         | 82           | 90            | 82             | 29      | 17       | 13                 | 23<br>23         |
| Morgan                               | 16<br>108  | 17<br>97     | 17<br>,118    | 21<br>111      |         | .6<br>3  | 8                  | 8                |
| Nicholas                             |            |              |               |                | 1       |          |                    |                  |
| Ohio                                 | 5<br>13    | 9<br>12      | 12<br>15      | 12<br>12       |         | 2        | 2                  | 1                |
| Pendleton                            | l          | 1            | 15            |                |         |          |                    |                  |
| Pocahontas                           | 23         |              | 15            | 12             |         | 3        | i                  |                  |
| Preston<br>Putnam                    | 6          | 29           | 3<br>42       | 4              |         |          | 4                  | ·····;           |
| Raleigh                              | 20         | 18           | 23            | 23             | 5       | 2        | 7                  |                  |
| Randolph                             | 4          | 25           | 6             | 27             | ]       | 1        | 1                  | 2                |
| Roane                                |            |              |               |                |         |          |                    |                  |
| Summers                              | 97         | 97<br>28     | 90<br>16      | 94<br>27       |         |          |                    | 8                |
| Tucker                               | 7          | 7            | 7             | 1              |         |          |                    |                  |
| Tyler<br>Upshur                      | 19         | 26           | 27            | 27             | i       | 4        | i                  |                  |
| Wayne                                | 16         |              |               | 11             |         | <b>"</b> | 3                  | <b>°</b>         |
| Webster                              |            |              |               |                |         | <b>.</b> |                    | ·····            |
| Wetzel                               | 1          |              |               |                |         | :::::    | 1                  |                  |
| Wood                                 | 1          |              | 1             |                |         |          |                    |                  |
| Wyoming<br>Charleston City           | 129        | 137          | 132           | 138            | 4       |          |                    |                  |
| Huntington City                      | . 86       | 69           | 65            | 65             | 7       |          |                    |                  |
| Martinsburg City<br>Parkeraburg City | 38         |              | 40            | 35             |         | ·····i   | 10                 |                  |
| Parkersburg City                     | 68         | 38           | 77            | 44             | 7       | 12       | 18                 |                  |
| Moundsville City                     | . 10       | 9            | 10            | 7              | 4       | 2        | 1                  | <u>ا</u> ا       |
| Totals                               | 2121       | 2010         | 2198          | 2071           | 202     | 183      | 208                | 203              |

# Report of State Superintendent

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# TABLE T.—Continued.

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|                                   |            | •          | COLU       | RED.       |            |           |                     |              |
|-----------------------------------|------------|------------|------------|------------|------------|-----------|---------------------|--------------|
| COUNTIES.                         |            | Both       | Ages.      |            | Total C    | alored    | Grand Total<br>Colo |              |
|                                   | Ma)        | les .      | Fema       | les.       | 106410     | bioreu.   |                     |              |
|                                   | 1895       | 1896       | 1893       | 1896       | 1895       | 1896      | 1895                | 1896         |
| Barbour                           | 34<br>91   | 41<br>32   | 27<br>76   | 26<br>25   | 61         | 67        | 2438                | 2274         |
| Borkeley<br>Boone                 | 23         | 17         | 25         | 23         | 167<br>48  | 57<br>40  | 1610<br>1309        | 1514<br>1267 |
| Braxton                           | 2<br>4     | 777        | 3          | 9          | 5          | 16        | 2833                | 3095         |
| Brooke<br>Cabell                  | 4<br>22    | 7<br>16    | 6<br>. 20  | 6<br>13    | 10<br>42   | 13<br>29  | 1149<br>2477        | 1102<br>2597 |
| Calhoun                           | 19         |            | 6          |            | 25         |           | 1526                | 1541         |
| Clay                              |            |            |            |            |            | ····      | 925                 | 885          |
| Doddridge<br>Fayette              | 216        | 230        | 286        | 260        | 502        | 490       | 2647<br>4071        | 2614<br>4286 |
| Gilmer                            | 2          |            | 5          |            | 7          |           | 1843                | 1877         |
| Grant                             | 18<br>167  | 10<br>124  | 17<br>137  | 14<br>127  | 35<br>804  | 24<br>251 | 1130<br>3105        | 1062<br>3168 |
| Hampshire                         | 19         | 20         | 30         | 28         | 49         | 48        | 2008                | 2008         |
| Hancock                           |            |            |            |            |            |           | 1072                | 1129         |
| Hardy<br>Harrison                 | 27<br>72   | 32<br>64   | 19<br>74   | 20<br>69   | 46<br>146  | 52<br>133 | 1162<br>4316        | 1214<br>4109 |
| Jackson                           | 9          | 19         | 6          | 17         | 15         | 36        | 4256                | 4047         |
| Jefferson                         | 256<br>128 | 247<br>185 | 222<br>148 | 242<br>200 | 478<br>276 | 489       | 1805                | 1839         |
| Kanawha<br>Lewis                  | 120        | 185        | 110        | 13         | 18         | 385<br>27 | 6167<br>2782        | 6068<br>2813 |
| Lincoln                           |            |            |            |            |            |           | 2285                | 2163         |
| Logan                             | 11<br>12   | 6<br>12    | 12<br>11   | 3          | 23<br>23   | 9<br>19   | 2366<br>45351       | 746<br>4494  |
| Marion<br>Marshall                | 14         | 12         |            | 2          | <i>4</i> 0 | 8         | 4030<br>3059        | 8111         |
| Mason                             | 110        | 55         | 100        | 49         | 210        | 104       | 4124                | 3768         |
| Mercer                            | 97<br>21   | 114<br>25  | 110<br>29  | 131<br>30  | 207<br>50  | 245<br>55 | 2663                | 2898<br>2172 |
| Mineral                           | 41         | ŵ          |            | 30         | 00         | 50        | 2124                | 1218         |
| Monongalia                        | 10         | 14         | 8          | 15         | 18         | 29        | 2889                | 2879         |
| Monroe                            | 117<br>20  | 99<br>23   | 103<br>25  | 105<br>24  | 220<br>45  | 204<br>47 | 2489<br>1238        | 2417<br>1271 |
| Morgan<br>McDowell                | 112        | 100        | 124        | 112        | 236        | 212       | 1399                | 1306         |
| Nicholas                          |            |            |            |            |            |           | 2058                | 2065         |
| Ohio<br>Pendleton                 | 6<br>16    | 11<br>15   | 14<br>19   | 13<br>15   | 20<br>35   | 24<br>30  | 1267<br>1576        | 1181<br>1677 |
| Pleasants                         |            |            |            |            |            |           | 1540                | 1332         |
| Pocahontas                        | 23         | 15         | 16         | 14         | 39         | 29        | 1263                | 1314         |
| Preston<br>Putnam                 | 6<br>83    | 7<br>87    | 3<br>46    | 41         | 9<br>79    | 11<br>78  | 8950<br>2615        | 3899<br>2786 |
| Raleigh                           | 25         | 20         | 30         | 26         | 55         | 46        | 2168                | 2112         |
| Randelph                          | 4          | 26         | 7          | 35         | 11         | 61        | 2243<br>3315        | 2583         |
| Ritchie                           |            |            |            |            |            | •••••     | 3043                | 3340<br>3014 |
| Summers                           | 107        | 105        | 100        | 102        | 207        | 207       | 2623                | 2815         |
| Taylor                            | 17         | 35         | 18         | 32         | 85<br>14   | 67<br>14  |                     | 8153<br>1442 |
| Tucker                            | ·          |            |            |            | 14         | 14        | 2430                | 2569         |
| Upshur                            | 20         | 30         | 28         | 30         | 48         | 60        | 2630                | 2730         |
| Wayne<br>Webster                  | 16         | 12         | 22         | 11         | 38         | 23        | 3540<br>1088        | 3282<br>1122 |
| Wetzel                            |            |            | ···· ····· |            |            | ·····     | 3058                | 3199         |
| Wirt                              |            |            |            |            |            |           | 1694                | 1823         |
| Wood :                            |            |            | 1          |            | 2<br>15    |           | 3452<br>1158        | 3425<br>1306 |
| Wyoming<br>Charleston City        | 133        | 143        | 148        | 147        | 281        | 290       |                     | 1727         |
| Huntington City                   | 93         | 75         | 73         | 69         | 166        | 144       | 1416                | 1576         |
| Martinsburg City                  | 38<br>54   | 26<br>42   | 40<br>87   | 36<br>48   | 78<br>141  | 62<br>90  |                     | 897<br>1869  |
| Parkersburg City<br>Wheeling City | 75         | 50         | 90         | 60         | 165        | 110       | 4255                | 4265         |
| Moundsville City                  | 14         | 11         | 11         | 8          | 25         | 19        |                     | 626          |
| Totals                            | 2323       | 2193       | 2406       | 2274       | 4729       | 4467      | 140,485             | 141,081      |
| 1.01918                           | 1 2023     | 2192       | 2/100      | 6614       | · +/29     | 1920/     | , 110,400           | 141,081      |

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#### Showing Cases of Tardiness, Suspension and Dismission, Corporal Punishment, &c.

| Constanting of the second second second second second second second second second second second second second s |              |              | CASI         | ES OF 7       | TARDIN     | ESS.       |            |            |
|-----------------------------------------------------------------------------------------------------------------|--------------|--------------|--------------|---------------|------------|------------|------------|------------|
| COUNTIES.                                                                                                       |              | Wh           | ite.         |               |            | Colo       | ored.      |            |
| COUNTIES.                                                                                                       | Ma           | les.         | Fem          | ales.         | Ma         | les.       | Fem        | ales.      |
|                                                                                                                 | 1895         | 1896         | 1895         | 1896          | 1895       | 1896       | 1895       | 1896       |
| Barbour                                                                                                         | 2398         | 2148         | 1702         | 1209          | 24         | 54         | 56         | 74         |
| Berkeley<br>Boone                                                                                               | 1520<br>84   | 1578<br>380  | 1030<br>76   | 1150<br>489   | 20         | 239        | 22         | 155        |
| Braxton                                                                                                         | 1027         | 2122         | 519          | 2267          | 48         | 33         |            |            |
| Brooke                                                                                                          | 386          | 3279<br>2089 | 3098<br>2369 | 2484<br>2176  | 40         | 33         |            | 53         |
| Calhoun                                                                                                         | 637<br>244   | 656<br>85    | · 690<br>280 | 546<br>58     |            |            |            |            |
| Clay<br>Doddridge                                                                                               | 1971         | 2883         | 2073         | 2624          |            |            |            | ·····      |
| Favette                                                                                                         | 2097<br>1759 | 3741<br>1499 | 2494<br>1161 | 4901<br>1478  | 801<br>12  | 1256       | 927<br>3   | 1219       |
| Gilmer<br>Grant                                                                                                 | 773          | 705          | 590          | 791           |            | 61         |            | 17         |
| Greenbrier                                                                                                      | 1046<br>479  | 1445<br>870  | 868<br>429   | - 1989<br>631 | 418        | 155<br>137 | 252<br>5   | 87<br>221  |
| Hampshire                                                                                                       | 2802         | 3385         | 3084         | 2500          |            |            |            |            |
| Hardy                                                                                                           | 447<br>7212  | 1134<br>6235 | 310<br>7309  | 870<br>6125   | 42<br>78   | 385<br>293 | 38<br>135  | 295<br>883 |
| Harrison                                                                                                        | 4398         | 3533         | 3947         | 3256          | 47         | 10         | 7          | 9          |
| Jefferson                                                                                                       | 2746<br>2159 | 8311<br>1581 | 924<br>1971  | 1445<br>1420  | 202<br>230 | 350<br>561 | 198<br>346 | 456<br>738 |
| Kanawha<br>Lewis                                                                                                | 652          | 2804         | 400          | 2095          | 63         | 53         | 36         | 53         |
| Lincoln                                                                                                         | 1277<br>365  | 2164         | 1239<br>331  | 2083<br>322   |            | ···· ··· · |            | . <i>.</i> |
| Logan                                                                                                           | 2457         | 3831         | 3731         | 4015          |            | ·····      |            |            |
| Marion<br>Marshall                                                                                              | 9545<br>1274 | 9375<br>1428 | 7860<br>811  | 8537<br>1501  |            |            |            |            |
| Mason<br>Mercer                                                                                                 | 758          | 2374         | 736          | 2052          | 56         | 301        | 71         | 286        |
| Mineral                                                                                                         | 3038         | 3131         | 4798         | 4031          | 85         | 92         | 122        | 131        |
| Mingo<br>Monongalia                                                                                             | 5256         | 685<br>5528  | 3835         | 478<br>4378   | 95         | 95         | 91         | 91         |
| Monroe                                                                                                          | 339          | 1442         | 489          | 1351          | 45         | 20         | 48         | 13         |
| Morgan<br>McDowell                                                                                              | 797<br>232   | 579<br>1255  | 569<br>237   | 303<br>1377   | 90<br>47   | 189<br>337 | 77<br>31   | 141<br>212 |
| Nicholas                                                                                                        | 2473         | 2764         | 2071         | 2705          |            |            |            |            |
| Ohio<br>Pendleton                                                                                               | 4680<br>2036 | 4706<br>2289 | 4016<br>7512 | 3506<br>1751  | 28<br>15   | 98<br>77   | 52<br>13   | 78<br>31   |
| Pleasants                                                                                                       | 2077         | 2250         | 243 2        | 3391          |            |            |            |            |
| Pocahontas<br>Preston                                                                                           | 672<br>5670  | 1060<br>5348 | 513<br>3497  | 800<br>4928   | 25         |            | 5          | 9          |
| Putnam                                                                                                          | 3004         | 3849         | 3350         | 2825          | 51         |            | 29         |            |
| Raleigh<br>Randolph                                                                                             | 503<br>1477  | 770<br>1730  | 326<br>1282  | 857           | 55         | 26<br>23   | 39         | 55<br>38   |
| Ritchie                                                                                                         | 2867         | 5065         | 2375         | 4809          |            |            |            |            |
| Roane                                                                                                           | 1533<br>450  | 1946<br>825  | 1610<br>320  | 1424<br>955   | 30         | 225        |            | 190        |
| Taylor                                                                                                          | 1924         | 2253         | 2562         | 1094          | 49         | 79         | 60         | 38         |
| Tucker<br>Tyler.                                                                                                | 1070<br>2173 | 1236<br>5402 | 764<br>1631  | 960<br>2240   | 186        |            | 166        |            |
| Upshur                                                                                                          | 3458         | 6693         | 2614         | 5559          | 401        | 507        | 246        | 329        |
| Wayne                                                                                                           | 8859<br>505  | 8304<br>511  | 6911<br>495  | 8295<br>447   | 169        | 71         | 245        | 113        |
| Wetzel                                                                                                          | 1538         | 2254         | 1197         | 1713          |            |            |            |            |
| Wirt<br>Wood                                                                                                    | 3439<br>5926 | 4358<br>58*5 | 8370<br>5755 | 4173<br>5451  |            |            |            |            |
| Wyoming                                                                                                         | 573          | 8-0          | 481          | 244           |            |            |            |            |
| Charleston City                                                                                                 | 5379<br>2117 | 6652<br>1727 | 3785<br>1568 | 6060<br>1383  | 742<br>311 | 685<br>223 | 824<br>378 | 605<br>268 |
| Martinsburg City                                                                                                | 1895         | 1983         | 1769         | 1611          | 26         | 113        | 21         | 119        |
| Parkersburg City<br>Wheeling City                                                                               | 3044<br>1130 | 2821<br>2015 | 2701<br>1000 | 1950<br>204   | 288<br>100 | 170        | 172<br>50  | 246        |
| Moundsville City                                                                                                | 1119         |              | 1608         |               | 58         | 17         | 35         | 18         |
| Totals                                                                                                          | 137,599      | 182,920      | 127,583      | 141,624       | 4979       | 6956       | 4889       | 7371       |

# Report of State Superintendent

# TABLE U.—Continued.

|                                                       |          | •                                     | CAS                                   | SES OF                 | TRUAN             | CY.               |                   |                   |
|-------------------------------------------------------|----------|---------------------------------------|---------------------------------------|------------------------|-------------------|-------------------|-------------------|-------------------|
| 007777777                                             |          | Wн                                    | ITE.                                  |                        |                   | Colo              | RED.              |                   |
| COUNTIES.                                             | Mal      | e <b>s</b> .                          | Fem                                   | ales.                  | Ma                | les.              | Fem               | ales.             |
|                                                       | 1895     | 1896                                  | 1893                                  | 1896                   | 1895              | 1896              | 1895              | 1896              |
| Barbour                                               | 15<br>11 | 14                                    |                                       | 8                      |                   | 1                 |                   |                   |
| Berkeley<br>Boone                                     | 131      | 39                                    | 105                                   | 20                     |                   |                   | • • • • • • • • • | •••••             |
| Braxton                                               | 30       | 21                                    | ĩ                                     |                        |                   |                   |                   |                   |
| Brooke                                                | 36       | 52                                    | · · · · <b>·</b> <i>, ·</i> ·         | 1                      | 1                 | 3                 | <i>.</i>          |                   |
| Cabell                                                | 29       | 117                                   | · · · · · · · · ·                     | 111                    |                   |                   | • • • • • • • • • | •••••             |
| Calhoun<br>Clay                                       | 1        |                                       |                                       | 2                      |                   |                   | ••••••            | • • • • • • • • • |
| Doddridge                                             | 50       | 31                                    | 10                                    | 7                      |                   |                   |                   |                   |
| Fayette                                               | 8        | 25                                    | 10                                    | 21                     | 2                 | 6                 |                   | 1                 |
| Gilmer                                                | 6<br>12  | 12<br>4                               | 6                                     | 1                      | • • • • • • • • • |                   |                   |                   |
| Grant<br>Greenbrier                                   | 16       | 28                                    | 0                                     |                        | •••••             | 14                | •••••             | 17                |
| Hampshire                                             | 5        | Ĩĭ                                    | 9                                     |                        |                   |                   | 1                 |                   |
| Iancock                                               | 27       | 15                                    | 2                                     |                        |                   |                   |                   |                   |
| Hardy                                                 | 1        | 4                                     |                                       | · · · · · · : :        | 3                 |                   |                   | <b>. .</b>        |
| Harrison                                              | 95<br>61 | 191<br>185                            | 26<br>9                               | 51<br>1(9              | 6                 | 2                 | 1                 | • • • • • • • •   |
| Jackson                                               | 6        | 100                                   |                                       | 100                    | 1                 |                   |                   | •••••             |
| Kanawha                                               | 23       | 49                                    | 23                                    | 19                     | 5                 | 5                 |                   |                   |
| lewis                                                 | 18       | 135                                   | 6                                     | 18                     |                   | 12                |                   | 1                 |
| _incoln                                               | 26       | 85                                    | 4                                     | 53                     |                   |                   |                   |                   |
| ogan                                                  |          | 5                                     |                                       | 1                      | · · · · · · · · · |                   | • • • • • • • • • |                   |
| Marion                                                | 75<br>28 | 46<br>25                              | 59<br>1                               | 9<br>14                | •••••             | 1                 | • • • • • • • • • |                   |
|                                                       | 19       | 39                                    | 8                                     | 56                     | 3                 |                   | •••••             | •••••             |
| fercer                                                | 17       | 162                                   | 11                                    | 60                     |                   | 107               |                   | 108               |
| dineral                                               | 58       | 44                                    | 8                                     | 3                      | 2                 | 5                 |                   |                   |
| lingo                                                 | •••••    | 34<br>23                              |                                       | 24                     |                   |                   | •••••             |                   |
| Monongalia                                            | 45       | 23<br>32                              | 8                                     | 6                      |                   | · · · • • • • • • |                   |                   |
| Morgan                                                | 2<br>5   | ő                                     |                                       | 1                      |                   | 2                 |                   |                   |
| fcDowell                                              |          |                                       |                                       | 13                     |                   | <b>.</b>          |                   |                   |
| Nicholas                                              | 16       | 28                                    | 2                                     | 9                      |                   |                   |                   |                   |
| Ohio                                                  | 14       | 18                                    | 2                                     |                        |                   |                   |                   |                   |
| Pendleton<br>Pleasant                                 | 15<br>1  | 14<br>11                              | z                                     | 2                      |                   |                   |                   |                   |
| Pocahontas                                            | 4        | 12                                    |                                       | ·····i                 |                   |                   |                   |                   |
| reston                                                | 29       | 37                                    | 5                                     | 29                     |                   |                   |                   |                   |
| Putnam                                                | 1        | 8                                     |                                       | 29                     | 1                 | 43                |                   |                   |
| Raleigh                                               | . 3      | 51                                    | ••••••                                | 33                     |                   |                   |                   |                   |
| Randolph                                              | 11<br>5  | 14<br>33                              | 1                                     | 8                      |                   |                   |                   | ··· <b>···</b>    |
| Ritchie<br>Roane                                      | 13       | 215                                   | 2                                     | 107                    |                   |                   |                   |                   |
| Snmmers                                               | 98       | 24                                    | 66                                    | 5                      | 4                 |                   |                   |                   |
| faylor                                                | 34       | 28                                    | 4                                     | 9                      | 1                 | 1                 |                   |                   |
| lucker                                                | 95       | 51                                    | 7                                     | 5                      |                   | •••••             |                   |                   |
| Fyler<br>Upshur                                       | 16<br>31 | 28<br>27                              | 53                                    | 5                      | 8                 |                   | ·····             |                   |
| Wayne                                                 | 64       | 51                                    | 7                                     |                        |                   | ľ.                | •                 |                   |
| Webster                                               | 43       | 4                                     | 46                                    |                        |                   |                   |                   |                   |
| Wetzel                                                | 12       | 9                                     | · · · · · · · · · · · · · · · · · · · | 3                      |                   |                   |                   |                   |
| Wirt                                                  | 25<br>34 | 40                                    | 3                                     | 4                      |                   |                   |                   | ••••••            |
| Wood<br>Wyoming                                       | 31       | 18<br>215                             | 1                                     | 57                     |                   | l                 |                   |                   |
| Charleston City                                       | 72       | 154                                   |                                       | 7                      | 13                | 16                |                   |                   |
| Huntington City                                       | 54       | 36                                    | 9                                     |                        | Ĩ                 | <b>.</b>          | i                 |                   |
| Martinsburg City                                      | 46       | 11                                    | · · · · · · · · · ·                   | · · · · · · <u>· ·</u> | 6                 |                   |                   |                   |
|                                                       | 66       | 115                                   | 17                                    | 12                     | 3                 | 2                 |                   |                   |
| Parkersburg City                                      |          |                                       |                                       |                        |                   |                   |                   |                   |
| Parkersburg City<br>Wheeling City<br>Moundsville City |          |                                       |                                       |                        |                   |                   | • • • • • • • •   |                   |
| Parkersburg City<br>Wheeling City<br>Moundsville City |          | · · · · · · · · · · · · · · · · · · · |                                       |                        | i                 |                   |                   |                   |

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# TABLE U.-Continued.

|                                                     |         | Wн            | ITE.              |                                       |                            | Colo              | RED.            |                 |
|-----------------------------------------------------|---------|---------------|-------------------|---------------------------------------|----------------------------|-------------------|-----------------|-----------------|
| COUNTIES.                                           | Ma      | les.          | Fem               | ales.                                 | Ma                         | les.              | Fem             | ales.           |
|                                                     | 1895    | <b>4</b> 1896 | 1895              | 1896                                  | 1895                       | 1896              | 1895            | 1896            |
| arbour                                              |         |               |                   | 8                                     |                            |                   |                 |                 |
| rkeley                                              | 3       | 15            |                   | 4                                     | • • • • • • • • •          | • • • • • • • • • | • • • • • • • • |                 |
| axton                                               |         | 3             |                   | i                                     |                            |                   |                 |                 |
| ooke                                                | 1       |               |                   |                                       | 6                          |                   |                 |                 |
| bell                                                | 1       | 3             |                   | • • • • • • • • •                     |                            | · · · · · · · ·   | ····            |                 |
| alhoun                                              | ·····i  |               |                   | 7                                     | ••••••                     |                   | •••••           |                 |
| oddridge                                            |         | 2             |                   | 2                                     |                            |                   |                 |                 |
| wetto                                               | 3       | 2             | 3                 | · · · · · • • •                       |                            |                   |                 |                 |
| ilmer                                               | •••••   |               | • • • • • • • • • | • • • • • • • • •                     |                            |                   | ••••            | • • • • • • • • |
| rant<br>reenbrier                                   | 3       | ·····i        |                   |                                       |                            |                   |                 |                 |
| ampshire                                            | 1       | 4             |                   | 2                                     |                            |                   | I               |                 |
| ancock                                              | 1       | 6             |                   | •••••                                 |                            |                   |                 |                 |
| ardy<br>arrison                                     | 2       | 10            | 1                 | 4                                     |                            | ····              |                 | !·····          |
| ckson                                               | i i     | i             | 1                 | 1                                     |                            |                   |                 |                 |
| efferson                                            |         | 4             | 2                 | 2                                     | 1                          | 1                 |                 |                 |
| auawha                                              |         | 8             | 1 10              | Ĩ                                     |                            | 1                 | 1               | 1               |
| ewis                                                | 12      |               |                   |                                       | ••••                       | 1                 | ·····           |                 |
| ogan                                                |         | 6             | <b>.</b>          | 2                                     |                            |                   |                 |                 |
| arion                                               | 1       | 6             | <b></b>           |                                       |                            |                   |                 |                 |
| arshall                                             | 4 9     | 17            | 3                 | 2<br>2                                |                            | <b>.</b>          |                 |                 |
| 8800                                                |         | U U           | J                 | ~                                     |                            | (·····            |                 |                 |
| ineral                                              | 2       | 5             |                   | 1                                     |                            | l''''i            |                 |                 |
| ingo                                                |         |               |                   |                                       |                            |                   |                 |                 |
| onongalia                                           | 2       | 3             | 2                 | 1                                     |                            |                   |                 |                 |
| onroe                                               | 3       | 3             |                   | ·····i                                |                            | •••••             |                 |                 |
| cDowell                                             |         |               |                   | <sup>-</sup>                          |                            |                   |                 |                 |
| icholas                                             | 1       | 4             |                   |                                       |                            |                   |                 |                 |
| hio                                                 | 1       | 6             |                   |                                       |                            | 1                 |                 | ••••••          |
| leasants                                            |         | 6             |                   |                                       |                            | •••••••           |                 |                 |
| cahontas                                            |         |               |                   |                                       |                            |                   |                 |                 |
| reston                                              | 2       |               | 7                 |                                       |                            |                   |                 |                 |
| utnam<br>aleigh                                     | · ····i |               |                   | ••••                                  | ·····                      |                   | • • • • • • • • |                 |
| andolph                                             | 4       | Ĩ             | 1                 | ii                                    |                            |                   |                 |                 |
| itchie                                              | 5       |               |                   |                                       |                            |                   |                 |                 |
| oane                                                | 3       |               |                   | 2                                     |                            |                   |                 |                 |
| ummers                                              | 1<br>53 | 3             | 7                 |                                       | •••••                      |                   |                 |                 |
| ucker                                               | 1       | 5             |                   | i                                     |                            |                   |                 |                 |
| yler                                                | 2       |               |                   |                                       |                            |                   |                 |                 |
| pshur                                               | 7       |               | 10                | · · · · · · · · · · · · · · · · · · · |                            |                   |                 | j               |
| ayne                                                | 15      |               | 1 10              | 5                                     | "                          | •••••             |                 |                 |
| etzel                                               | 1       | 1             | 1                 |                                       |                            |                   |                 |                 |
| 'irt                                                | 1       | 1             |                   |                                       |                            |                   |                 | [               |
| ood                                                 | 5       |               | 8 8               | 5                                     |                            |                   |                 |                 |
| yoming                                              | 8       | 8             |                   |                                       | ·····                      |                   | ·····           |                 |
| nntington City                                      | 2       | e e           | 2                 |                                       | <b>.</b>                   | 1                 | 1               | 1               |
| fartinaburg City                                    | ] 4     | 1             | 1                 |                                       |                            |                   | 1               | 1               |
| fartinsburg City<br>arkersburg City<br>heeling City | 8       | 7             | '  <b>.</b>       |                                       | 1                          |                   | <b>.</b>        | 1               |
| vheeling City                                       | 4       |               | ·····             | •••••                                 | · <b>· · · · · ·</b> · · · |                   |                 |                 |
| loundsvillee City                                   | ·*      |               |                   |                                       | ·····                      |                   | l <u></u>       |                 |
|                                                     |         |               |                   |                                       |                            |                   |                 |                 |

#### REPORT OF STATE SUPERINTENDENT

# TABLE U.—Continued.

|                          |             | CAS          | ES OF (   | CORPOI    | RAL PU           | NISHM          | ENT,                                    |                 |
|--------------------------|-------------|--------------|-----------|-----------|------------------|----------------|-----------------------------------------|-----------------|
| COTINEES                 |             | Wн           | ITE       |           |                  | Cold           | DRED.                                   |                 |
| COUNTIES.                | Ma          | les.         | Fem       | ales.     | Ma               | les.           | Fem                                     | ales.           |
|                          | 1895        | 1896         | 1895      | 1896      | 1895             | 1896           | 1895                                    | 1896            |
| Barbour                  | 84<br>57    | 187<br>85    | 24<br>35  | 13<br>19  | 6                | 1              |                                         |                 |
| Berkeley<br>Boone        | 161         | 317          | 80<br>77  | 101       | 2                | 8              |                                         | 2               |
| Braxton                  | 253         | 376<br>246   | 47        | 79        |                  |                |                                         |                 |
| Brooke                   | 310<br>206  | 240          | 54<br>43  | 33<br>57  | 8                |                | 1                                       |                 |
| Calhoun                  | 99          | 132          | 44        | 39        |                  |                |                                         |                 |
| Clay.                    | 58<br>234   | 152<br>230   | 41<br>38  | 89<br>34  |                  | · <b>···</b> · | ····• ·····                             |                 |
| Doddridge<br>Fayette     | 640         | 334          | 218       | 92        | 195              | 273            | 185                                     | 234             |
| Gilmer                   | 119         | 151          | 26<br>30  | 57        | ·                | ·              | ····                                    |                 |
| Grant<br>Greenbrier      | 135<br>227  | $207 \\ 187$ | 39        | 87<br>29  | 95               | 22             | 55                                      |                 |
| Hampshire                | 52          | 102          | . 7       | 22        | 15               | 10             | 82                                      | 6               |
| Hancock                  | 70<br>74    | 109<br>71    | 7<br>14   | 79        |                  |                |                                         |                 |
| Hardy<br>Harrison        | 291         | 331          | 44        | 58        | 57               | 68             | 15                                      | 9<br>18         |
| Jackson                  | 424         | 369          | 51        | 58        |                  | 8              |                                         | 14              |
| Jefferson<br>Kanawha     | 137<br>420  | 93<br>800    | 10<br>133 | 6<br>250  | 109<br>119       | 69<br>115      | 46<br>66                                | 39<br>72        |
| Lewis                    | 197         | 151          | 18        | 26        |                  | 20             |                                         | 13              |
| Lincoln                  | 270<br>3 :6 | 385<br>185   | 107<br>87 | 143<br>39 |                  |                | <br>6                                   |                 |
| Logan<br>Marion          | 851         | 295          | 79        | 100       | •<br>• • • • • • |                | 0                                       | 1               |
| Marshall                 | 214         | 292          | 29        | 24        |                  |                |                                         | ·····           |
| Mason<br>Mercer          | 185<br>231  | 184<br>464   | 14<br>39  | 29<br>137 | 3<br>37          |                | 1<br>29                                 | 182             |
| Mineral                  | 366         | <b>4</b> 65  | 66        | 82        | 83               | 36             | 21                                      | 26              |
| Mingo<br>Monongalia      | 175         | 433<br>204   |           | 127<br>17 | ·····            |                | · • • • • • • • • • • • • • • • • • • • | ·····           |
| Monroe                   | 61          | 63           | 2         | 7         |                  | 26             | · • • • • • • • • • • • • • • • • • • • |                 |
| Morgan                   | 157         | 114          | 29<br>40  | 22<br>23  | 3<br>92          | 4              | 6                                       | 2               |
| McDowell<br>Nicholas.    | 75<br>262   | 97<br>316    | 40        | 23<br>72  | 92               | 113            | 75                                      | 98              |
| Ohio                     | 158         | 163          | 9         | 16        | 2                | 10             | 1                                       |                 |
| Pendleton                | 140<br>136  | 163<br>174   | 43<br>27  | 46<br>38  | ••••••           |                | · • • • • • • • • • • • • • • • • • • • | · <i>·</i> ···· |
| Pleasants<br>Pocahontas. | 80          | 46           | 14        | 15        |                  |                | ••••                                    | ••••••          |
| Preston                  | 847         | 482          | 54        | / 79      |                  |                |                                         |                 |
| Putnam                   | 233<br>191  | 309<br>217   | 52<br>43  | 65<br>75  | 18<br>16         | 25<br>25       | 5<br>12                                 | 2               |
| Randolph                 | 185         | 173          | 10        | 45        |                  |                |                                         |                 |
| Ritchie                  | 226<br>280  | 369<br>382   | 39<br>47  | 20<br>65  |                  |                |                                         | ·····           |
| Roane<br>Summers         | 191         | 214          | 51        | 97        | 39               |                | 16                                      | 11              |
| Faylor                   | 220         | 248          | 17        | 84        | 1                | 10             |                                         | 1               |
| Fucker<br>Fyler          | 88<br>185   | 195<br>236   | 14<br>13  | 31<br>39  | 5                | 10             | 5                                       | 5               |
| Upshur                   | 111         | 214          | 35        | 39        | 41               | 28             |                                         | 16              |
| Wayne                    | 256<br>91   | 1167<br>93   | 285<br>18 | 319<br>43 | 5                | 11             | 1                                       | 8               |
| Webster<br>Wetzel        | 303         | 286          | 84        | 40<br>64  |                  |                |                                         |                 |
| Wirt                     | . 247       | 240<br>357   | 88        | 44        |                  |                |                                         |                 |
| Wood<br>Wyoming          | 238<br>212  | 357<br>337   | 31<br>78  | 37<br>113 |                  |                |                                         | ··· ·····       |
| Charleston City          | 178         | 229          | 5         | 12        | 120              | 218            | 91                                      | 143             |
| Huntington City          | 152<br>106  | 159<br>87    | 16<br>20  | 16<br>10  | 31<br>10         | 37<br>12       | 17                                      | 29              |
| Martinsburg City         | 432         | 380          | 20        | 32        | 67               | 12<br>62       |                                         | 7<br>14         |
| w neeling City           |             |              |           | ·····     |                  |                |                                         |                 |
| Moundsville City         | 76          |              | 6         | 1         | 7                |                | 2                                       | •••••           |
|                          | 11,981      | 15,331       |           |           |                  |                |                                         |                 |

# of Free Schools.

#### TABLE U.—Continued.

| ·                                                                                                 |                  | PUPIL      | S NEIT       | HER A      | BSENT                                   | NOR T             | ARDY.                                   |                                        |
|---------------------------------------------------------------------------------------------------|------------------|------------|--------------|------------|-----------------------------------------|-------------------|-----------------------------------------|----------------------------------------|
| COUNTIES.                                                                                         |                  | WH         | I <b>TE.</b> |            |                                         | Co                | LORED.                                  |                                        |
| COUNTIES.                                                                                         | Mal              | es.        | Fem          | ales.      | Ma                                      | les.              | Fem                                     | ales.                                  |
| 1                                                                                                 | 1895             | 1896       | 1895         | 1896       | 1895                                    | 1896              | 1895                                    | 1896                                   |
| Barbour                                                                                           | 102              | 194        | 84           | 93         | 45                                      | 1<br>20           | 2                                       | 2<br>15                                |
| Berkeley                                                                                          | 33<br>82         | 23<br>42   | 25<br>31     | 30<br>26   | D                                       | 20                | •                                       | 15                                     |
| Boone<br>Braxton                                                                                  | 106              | ` 109      | 110          | 101        |                                         |                   |                                         |                                        |
| Brooke                                                                                            | 26               | 18         | 40<br>67     | 31<br>76   | 2                                       |                   | 1                                       | ··· <b>···</b>                         |
| Cabell calhoun.                                                                                   | 67<br>31         | 64<br>22   | 27           | 20         |                                         |                   |                                         |                                        |
| Ciay.                                                                                             | 82               | 22         | 62           | 18         | ••••••                                  |                   |                                         |                                        |
| Doddridge.                                                                                        | 138<br>78        | 103<br>95  | 104<br>91    | 108<br>101 | 40                                      | 49                | 59                                      | 63                                     |
| Fayette                                                                                           | 84               | 86         | 95           | 96         |                                         |                   |                                         |                                        |
| Grant                                                                                             | 18               | 19<br>71   | 18<br>105    | 23<br>68   | 10                                      |                   | 6                                       |                                        |
| Greenbrier                                                                                        | 108<br>49        | 85         | 39           | 75         |                                         |                   |                                         | ~                                      |
| Hancock.                                                                                          |                  | 32         |              | 42         |                                         | ····              |                                         |                                        |
| Hardy                                                                                             | 49<br>153        | 44<br>160  | 30<br>129    | 29<br>164  | 4                                       | 8                 |                                         |                                        |
| HerrisonJackson                                                                                   | 159              | 121        | 139          | 2          | 4                                       |                   |                                         | ······································ |
| Jefferson                                                                                         | 112<br>88        | 16<br>76   | 19<br>113    | 16<br>77   | 41<br>17                                | 14                | 45                                      | 9                                      |
| Kanawha<br>Lewis                                                                                  | 00               | 157        |              | 143        |                                         |                   |                                         |                                        |
| Lincoln.                                                                                          | 62               | 45         | 69           | 41         | 2                                       |                   |                                         |                                        |
| Logan                                                                                             | 62<br>335        | 29<br>208  | 52<br>308    | 39<br>213  | 2                                       | 1                 | 4                                       |                                        |
| Marion                                                                                            | 109              | 80         | 56           | 100        |                                         |                   |                                         |                                        |
| Mason                                                                                             | <b>39</b><br>159 | 49<br>389  | 37<br>136    | 41<br>424  | 62                                      | 24                |                                         | 24                                     |
| Mercer<br>Mineral                                                                                 | 152<br>85        | 151        | 125          | 167        | 1                                       | ĩ                 |                                         | 2                                      |
| Mingo                                                                                             |                  | 27         |              | 22         | · • • • • • • • • • • • • • • • • • • • | ·                 |                                         | ·····                                  |
| Monongalia                                                                                        | 129<br>81        | 26<br>87   | 112<br>75    | 108<br>42  | 4                                       | 10                | 4                                       | 12                                     |
| Monroe<br>Morgan                                                                                  | 40               | 30         | 25           | 21         | 8                                       |                   | 8                                       |                                        |
| McDowell,                                                                                         | 126<br>66        | 22<br>70   | 111<br>62    | 90<br>73   | 6                                       | 5                 | 11                                      | 7                                      |
| Nicholas                                                                                          | 11               | 12         | 16           | 19         |                                         |                   |                                         |                                        |
| Pendleton                                                                                         | - 37             | 66         | 28           | 62         |                                         |                   | ·····                                   | ·····                                  |
| Pleasants                                                                                         | 36<br>23         | 30<br>44   | 82<br>29     | 40<br>64   |                                         |                   |                                         |                                        |
| Pocahontas<br>Preston                                                                             | 166              | 129        | ; 119        | 91         |                                         |                   |                                         |                                        |
| Putnam.                                                                                           | 42               | 99<br>33   | 50<br>55     | 86<br>45   | 10                                      | Б                 | 17                                      |                                        |
| Raleigh<br>Randolph                                                                               | 81<br>99         | 57         | 81           | 64         |                                         | 1                 |                                         | 3                                      |
| Ritchie                                                                                           | 131              | 77         | 69           | 100        |                                         | • ••• ••• ••• ••• |                                         |                                        |
| Roane                                                                                             | 168<br>108       | 153<br>123 | 129<br>37    | 136<br>135 |                                         | 4                 |                                         | 13                                     |
| Summers<br>Taylor                                                                                 | 98               | 71         | 104          | 93         | 1                                       | $\overline{2}$    | 1                                       | -4                                     |
| Tucker                                                                                            | 65               | 61         | 44<br>87     | 52<br>96   | ····                                    |                   |                                         |                                        |
| Tyler<br>Upshur                                                                                   | 106<br>85        | 103<br>45  | 86           | 51         |                                         |                   |                                         |                                        |
| Wayne                                                                                             | 89               | 84         | 91           | 108        | 2                                       |                   | 3                                       | 1                                      |
| Webster                                                                                           | 37<br>144        | 83<br>179  | 50<br>94     | 51<br>176  |                                         | ····· ··· ···     |                                         |                                        |
| Wetzel<br>Wirt.                                                                                   | 53               | 94         | 43           | 72         |                                         |                   |                                         |                                        |
| Wood                                                                                              | 97               | 94         | 87           | 119        |                                         |                   | · • • • • • • • • • • • • • • • • • • • | ·····                                  |
| Wyoming                                                                                           | 53<br>6          | 65<br>20   | 83<br>17     | 41<br>35   | 6                                       | 8                 |                                         |                                        |
| Charleston City                                                                                   | 15               | 13         | 21           | 21         | 2                                       | ī                 | 2                                       | ĩ                                      |
| Martinsburg City                                                                                  | 23<br>24         | 19<br>21   | 38<br>32     | 30<br>28   |                                         |                   | ·····                                   |                                        |
| Parkersburg City                                                                                  | 24<br>889        | 824        | 700          | 824        | 9                                       | 5                 |                                         | 4                                      |
| Muntington City.<br>Martinsburg City.<br>Parkersburg City.<br>Wheeling City.<br>Moundsville City. | 13               |            | 16           |            | 4                                       |                   | 2                                       |                                        |
|                                                                                                   | 5 501            | 5,251      | 4,681        | 5,289      | 332                                     | 161               | 331                                     | 192                                    |
| Totals                                                                                            | 0.001            | 0,401      | 2,001        |            | 0.00                                    | 101               |                                         | 100                                    |

#### REPORT OF STATE SUPERINTENDERT

#### TABLE U.-Continued.

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| •                                                       |           |                |             | 712.13    | I MGE                                 | -             |            |          |
|---------------------------------------------------------|-----------|----------------|-------------|-----------|---------------------------------------|---------------|------------|----------|
|                                                         |           | ŦE             | <b>TY</b> . |           |                                       | Ona           |            |          |
| COLATIES                                                | ¥.L.      | <b>13</b>      | Fem         | 145.      | Xs                                    |               | Fem        |          |
|                                                         | 115       | 2995           | 256         | RADE      | 1995                                  | 3396          | 2505       | 1996     |
| Berbeur                                                 | 22        | 22             | :           | :         |                                       | 2             |            |          |
| Berkeier                                                | Ē,        |                | ÷           | 12<br>21  |                                       |               |            |          |
| Boose                                                   | لو أ      | 17             | 1           | ÷         | 15                                    |               | 14         | 13       |
| Brooke                                                  | 11        |                | 1           | - '       |                                       |               |            |          |
| Cabeli                                                  |           | ::             |             |           | =                                     | =             | 12         | 11       |
| Ciat                                                    |           | Ξ              |             |           |                                       |               |            |          |
| DOODINGER.                                              | I.        |                | 1           | 끸         |                                       |               |            |          |
| Fayette                                                 |           | -              |             |           |                                       |               |            | 19       |
| Grant                                                   |           | 11             | 1           |           |                                       |               |            | 13       |
| Greenbrier                                              | 12        | 11             |             | 1.5       | <u>.</u>                              | 1             | 12         | 12<br>11 |
| Hampshire                                               | 12        |                | i           | 1         |                                       |               |            |          |
| Hardy                                                   | 1:        |                | 1.1         |           |                                       |               |            | 11       |
| Harrison                                                | 12        |                |             |           |                                       | 3             | 13         | 13<br>10 |
| Jefferson                                               | i         |                | i           |           |                                       |               |            | • 11     |
| Kaaswha                                                 | 1.1       | 1              | 1.          |           | Ŷ                                     |               | 15         | 11       |
| Lewis                                                   | 1         | Ē              | i.          |           |                                       | i             |            | 11       |
| Logan                                                   | 11        | 1.             | 12          | 10        |                                       |               |            | 11       |
| Marion.                                                 | 12<br>11  | 11             | i           | ÷         | · '                                   | *             |            | 11       |
| Marshall                                                | 11<br>9   | Ħ              | 1.          | 1         |                                       |               |            |          |
| Mercer                                                  | 11        | ÷              | 1:          |           | ÷                                     |               | <u> </u>   | 10       |
| Mineral                                                 | 11        |                | n,          |           | 1.                                    |               | 11         | 11       |
| Mingo<br>Monongalia                                     | 11        | Ë              | 11          | 11        |                                       | 13            |            | 11       |
| Monroe                                                  | 11        | 1:             | 11;         | 11        | ····'                                 | 13            |            | 12       |
| Morgan                                                  | 11<br>12  | 1:             | 11'<br>11   | 11        | 11                                    | ::            | 11         | 11<br>10 |
| Nicholas_                                               | 12        | 12             | 11          | 1:        |                                       | 12            |            | n        |
| Obio                                                    | 11        | 12<br>11<br>11 | ),<br>1:    | :         |                                       | 12            |            | 11       |
| Pendleton<br>Pleasants                                  | 11        | 11             | 12          | 1.        |                                       | 13            |            | 12       |
| Pocahontas                                              | 11.       | 12             | 11          | 12        | 12                                    | 13            |            | 11       |
| Preston.                                                | 12)<br>10 | 12<br>11       | 12<br>1     | 11        | 13                                    | 11<br>1:      | 9 13<br>10 | 12<br>12 |
| PutnamRaleigh                                           | ាំវ       | 12             | i.          | 12        | į.,                                   | i:            |            | 11       |
| Randolph                                                | 13        | 11             | 12          | 11        | 9                                     | 2             | 11         | 10       |
| Ritchie                                                 | 12        | 14             | 12<br>9,    | 12        | ·····                                 |               |            |          |
| Summers                                                 | ii'       | 11             | 11          | 11        |                                       | 11            | · ·        | 11       |
| Taylor                                                  | 11'       | 13             | 12          | 1 -       | l<br>10                               | 12            |            | 11       |
| Tucker<br>Tyler                                         | 11        | 11<br>12,      |             | 11        | 11                                    | 10            | 11         | 11       |
| Unghor                                                  | 12        | 11             | 11          | 11        | · · · · · · · · · · · · · · · · · · · | 11            |            | 31       |
| Wayne                                                   | .*        | 11             | 9<br>11     | 11<br>11  | 5                                     | 10            | 7          | 14       |
| Webster.                                                | 11        | 11,<br>19      | 11          |           | · · · · · · · · · · · · · · · · · · · | · • • • • • • |            |          |
| Wirt                                                    | 11        | 11             | 11          |           |                                       |               |            |          |
| Wood                                                    | 12'<br>11 | 11<br>11       | 11          | 11<br>10  | 12                                    |               | 12         | •••••    |
| Wyoming<br>Charleston City                              | 10        | 10             | 10          | ii!       | 10                                    | 10            | 10         | 10       |
| Huntington City                                         | 9         | 11             | 9           | 10        | 11                                    |               |            | 11       |
| Huntington City<br>Martineburg City<br>Parkersburg City | 11<br>13  | 11<br>10       | 11<br>13    | 11i<br>9i |                                       | 11<br>11      |            | 11<br>10 |
| Wheeling City                                           | 10        | 10             | 10          | 10        |                                       | 11            |            | 11       |
| Moundsville City                                        | ii        | 11             | 11          | 11        |                                       |               |            |          |
| ŀ                                                       |           | ·              | <u>11</u>   |           | 11                                    | 11            |            |          |
| Averege                                                 |           |                |             | 11        | 110                                   |               |            |          |

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TABLE V.

Studies Pursued, Number in Each, White and Colored, at the Close of the Term, or When the Pupils Left School.

| COLUMERS         | Spelling | ing.  | First<br>Reader. | st<br>er. | Second<br>Reader. | p.:         | Third<br>Reader. | er.    | Fourth<br>Reader. |          | Fifth<br>Reader | H      | Sixth<br>Reader. |      | Writing. | ng.        | Geography. | p <b>hy.</b> |
|------------------|----------|-------|------------------|-----------|-------------------|-------------|------------------|--------|-------------------|----------|-----------------|--------|------------------|------|----------|------------|------------|--------------|
|                  | 1895     | 1896  | 1895             | 1896      | 1895 1            | 1896 1      | 1895             | 1896 1 | 1895 1            | 1896 1   | 1895 1          | 1896 1 | 1895 1           | 1896 | 1895     | 1896       | 1895       | 1896         |
| Barbour          | 3155     | 3122  | 12               | 193       | 894               | 18          | 14               | 417    | 571               | 188      | 625             | 586    | 15               |      | 2079     | 3019       |            | 1005         |
| Berkeley.        | 2230     | 2120  | 438              | 366       | 370               | 337         | 404              | 355    | 479               | 419      | 394             | 379    | 6                | 51   | 2175     | 2200       | 1223       | 1181         |
| Boone            | 1964     | 1655  | 490              | 450       | 342               | 300         | 333              | 281    | 272               | 238      | 216             | 808    | 1                | 1    | 1221     | 1495       | 422        | 626          |
| Branka<br>Brooka | 3905     | 4333  | 170              | 062       | 558               | 0613<br>190 | 535              | 262    | 829               | 741      | 616<br>950      | 567    | <u>R</u> 2       | 4    | 2506     | 3165       | 806        | 1095         |
| Cabell           | 2822     | 3004  | 009              | 740       | 487               | 546         | 420              | 475    | 468<br>894        | 526      | 537             | 471    | 301              | 8    | 2434     | 2482       | 1003       | 1165         |
| Calhoun          | 2014     | 2031  | 329              | 337       | 265               | 275         | 245              | 290    | 297               | 331      | 404             | 235    | 46               | 12   | 1030     | 1017       | 436        | 348          |
| Clay             | 1103     | 1296  | 203              | 322       | 213               | 252         | 218              | 223.   | 210               | 260      | 213             | 219    | 20 G             | 83   | 614      | 8 <u>6</u> | 219        | 314          |
| Fayette          | 4943     | 3759  | 1398             | 1231      | 848<br>848        | 808         | 837              | 283    | 998               | 025      | -<br>908        | 04C    | 2                | 103  | 4178     | 3127       | 240        | 1090         |
| Gilmer           | 2406     | 2605  | 578              | 526       | 394               | 426         | 378              | 411    | 432               | 459      | 202             | 455    | 8                | 8    | 1563     | 1583       | 805        | 383          |
| Grant .          | 1439     | 1316  | 292              | 316       | 208               | 188         | 314              | 166    | 258               | 265      | 88              | 399    | 99               | 40   | 1286     | 1186       | 520        | 518          |
| Greenbrier       | 9404     | 3872  | 148              | 655       | 0229              | 519         | 124              | 002    | 220               | 812      | 280             | 612    | 8                | 477  | 3595     | 3232       | 1892       | 1632         |
| Hancock          | 1000     | 1407  | 2°2              | 101       | 110               | 200         | 010              | 12     | 164               | 980      | 1001            | 010    | 111              | 198  | PUB      | COAT I     | 124        | RIA          |
| Hardy            | 1273     | 1305  | 299              | 339       | 190               | 244         | 227              | 245    | 241               | 274      | 237             | 208    | 48               | 34   | 1137     | 1452       | 290        | 647          |
| Harrison         | 5105     | 5068  | 1.61             | 704       | 695               | 705         | 800              | 257    | 942               | 945      | 1059            | 1216   | 186              | 485  | 3704     | 855        | 1955       | 2039         |
| Jackson          | 5090     | 4192  | 262              | 1049      | 210               | 263         | 669              | 872    | 956               | 56       | 198             | 803    | 160              | 2    | 4007     | 4280       | 1897       | 2256         |
| Jefferson        | 2162     | 2149  | 435              | 404       | 517               | 436         | 411              | 151    | 438               | 340      | <b>508</b>      | 8      | 35               | 92   | 5233     | 2138       | 1445       | 1339         |
| Laura VIA        | 0028     | 10640 | 1455             | 1033      | 1018              | 1345        | 814<br>804       | 1242   | 1086              | 1221     | 10491           | 1003   |                  | 201  | 1910     | 5648       | 2022       | 2453         |
| Lincoln.         | 2783     | 2905  | 38               | 389       | 426               | 450         | 380              | 124    | 420               | 424      | 3               | 414    | 5                | 20   | 1333     | 2000       | 2000       | 13051        |
| Logan .          | 2764     | 1087  | 880              | 365       | 654               | 196         | 482              | 165    | 429               | 475      | ŝ               | 150    | 74               | 3    | 2170     | 904        | 859        | 388          |
| Marion           | 5371     | 5692  | 1138             | 1138      | 803               | 859         | 828              | 932    | 666               | 984      | 1319            | 1114   | 58               | 8    | 3636     | 5244       | 2451       | 2568         |
| Marshall         | 4148     | 3991  | 685              | 810       | 681               | 675         | 941              | 785    | 764               | 856      | 290             | 842    |                  | 8    | 3856     | 3941       | 1921       | 1883         |
| Mason            | 5001     | 5064  | 825              | 128       | 219               | 631         | 209              | 663    | 913               | 756      | 1001            | 844    | 133              | 185  | 3562     | 4215       | 1752       | 2116         |
| Mercer.          | 3949     | 4404  | 1127             | 911       | 609               | 619         | 758              | 783    | 704               | <b>2</b> | 426             | 456    | 8                | 8    | 2861     | 3442       | 1112       | 1288         |
| Mineral          | 2345     | 2834  | 637              | 437       | <b>186</b>        | 458         | 492              | 470    | 503               | 623      | <b>39</b> 4     | 877    | 34               | ຊ    | 2342     | 2357       | 1197       | 1360         |
| Mingo            |          | 1561  |                  | 640       |                   | 313         |                  | 27     |                   | 193      |                 | 130    |                  | 8    |          | 1193       |            | 2 <b>9</b> 2 |
| Monongalia       | 3753     | 3881  | 740              | 753       | 637               | 623         | 633              | 695    | 280               | 102      | 286             | 182    | 20               | 8    | 3639     | 3268       | 1747       | 1836         |
| W01108           | 2012     | 12.62 | 809              | 536       | 436               | 456         | 462              | 450    | 566               | 534      | 494             | 363    | R                | 38   | 2457     | 2339       | 1252       | 128          |
| Morgan           | 1981     | 1576  | 318              | 118       | 800               | 88          | 237              | 811    | 310               | 318      | 8               | 8      | 8                | Π    | 1301     | 1458       | 645        | 740          |
| Takonom          | 10COT    | 1959  | 1255             | 1010      | 23 <u>4</u> 1     | TAZ         | 1122             | 102    | 10/2              | 1041     | 1031            | 10     | 8                | đ    | IALA     | -ORDI      | 410        | 616          |

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|                   | Spelling | ng.     | First.<br>Reader | . H         | Second<br>Reader |          | Third<br>Reader. |             | Fourth<br>Reader |           | Fifth<br>Reader |              | Sixth<br>Reader. | - <del>1</del> | Writing.    | .30         | Geography | Iphy.        |
|-------------------|----------|---------|------------------|-------------|------------------|----------|------------------|-------------|------------------|-----------|-----------------|--------------|------------------|----------------|-------------|-------------|-----------|--------------|
|                   | 1895     | 1896    | 1895             | 896         | 886              | 1 896    | 1                | 1           | 1895             | 88        | 88              | 1896         | 1885             | 1896           | 1895        | 1896        | 1895      | 1806         |
|                   | 100      | 0510    | 16               | 14          | 1                | 104      | 1                |             | 5                | 8         |                 | <sup>°</sup> |                  | <u></u>        | 10101       | 100         | 1001      | 1174         |
| NICDOLAB.         | 1296     | 1213    | 222<br>222       | 213         | 261              | 198      | 4.44<br>8.68     | 004<br>004  | 22               | 200       |                 | 222          | 20               | 26             | 1260        | 1980        | 1251      | 508          |
| Pendleton         | 1944     | 1974    | 574              | 399         | 286              | 297      | 8                | 317         | 391              | 427       | 449             | 2            | 120              | Ŕ              | 1611        | 1713        | 6         | 88           |
| Pleasants         | 1221     | 1650    | 333              | 321         | 612              | 296      | 251              | 305         | 340              | 339       | 314             | 329          | 9                | ~              | 1347        | 1482        | 30        | 633          |
| Pocahontas.       | 22#I     | 1597    | 88               | 285         | 180              | 181      | 200              | 259         | 264              | 280       | 85              | 206          | 78               | 88             | <b>B</b> 61 | 1204        | 490       | 621          |
| Preston           | 515      | 265     | 5                | 616         | 266              | 714      | 200              | 280         | 066              | 808       | 1147            | 1130         | 265              | 215            | 1914        | 425         | 1861      | 0 <u>8</u> 1 |
| Putnam            | 2        | 1202    | 010              | 5           | 412              | 487      | 479              | <b>4</b> 63 | 283              | 209       | 1011            | 639          | 8                | 7112           | 2023        | 2630        | 923       | 89           |
| Raleigh           |          |         | 417              | 461         | Ten a            | 402      | 398              | 100         | 12               | <u>8</u>  | 200             | <b>408</b>   | 31               | <b>Q</b> (     | 1636        | 1732        | 689       | 102          |
| Kandolph.         | 2443     | 2122    | 120              | 100         | 034              | 2        | 427              | R10         | 220              | 574       | 201             | 22           | 2                | ł.             | 1002        | ASL2        |           |              |
| Kitonie           |          | 3016    | 0.60             | 1061        | 202              | 110      | 200              | 212         | 928              | 780       | DLA<br>DLA      | 126          | 010              | 0.9            | 2161        | 0024        |           | ELUT         |
| Runmara           | 2        | 3860    | 699              | 603         | 47               | 212      | 105              | 512         | 630              | 283       |                 | 341          | 31-              | 2              | 20401       | 2129        | 50        |              |
| Tavlor            | 277      | 198     | 401              | 488         | 376              | 419      | 406              | 333         | 480              | 321       | 592             | 355          | 22               | 28             | 2480        | 24(9        | 1181      | 1180         |
| Tuoker            | 1221     | 1801    | 416              | 436         | 299              | 305      | 301              | 323         | 318              | 358       | 808             | 298          | 39               | 8              | 1612        | 1631        | 744       | <b>8</b> 8   |
| Tyler             | 222      | 3160    | 525              | <b>5</b> 95 | 475              | 518      | 481              | 514         | 615              | 651       | 116             | 641          | 117              | 192            | 2964        | 3513        | 1342      | 1363         |
| Upshur.           | 1008     | 3437    | 571              | 703         | 421              | 550      | 573              | 610         | <b>6</b> 22      | 728       | 4:2             | 710          | 192              | 65             | 2376        | 2615        | 1172      | 1265         |
| Wayde             | 5014     | 1001    | 1203             | 1421        | 618              | 116      | 801              | 870         | 907              | <u>26</u> | 672             | <b>Š</b>     | r:               | 3              | 3516        | 3910        | 1408      | 1493         |
| Webster.          | 14:30    | 1569    | 22               | 379         | ŝ                | 220      | 213              | 261         | 246              | 311       | 242             | 249          | 23               | Ħ              | 1146        | 1291        | 401       | 151          |
| W etzel           | 4375     | 4090    | 2                | 689         | 554              | 572      | 929              | 362         | 731              | ŝ         | 755             | 60           | 8                | 9              | 8008        | 2987        | 6         | 1127         |
| Win               | 9122     | 0052    |                  |             | 200              | 347      | 340              | 2           | 379              | 212       | 502             | 524          | 2                | 5              | 6           | 1955        | 1262      | 181          |
| M OND             | 8179     | 1032    | 1951             | 100         | 654              | 002      | 192              | 110         | 296              | 1216      | 222             | 50           | 3,               | 5              | 0000        | 255         | 1818      |              |
| N TOTEIDE.        | 2001     | LIFT.   | 202              | 100         | \$13             | <b>9</b> | FOZ              | 12          | 173              | 812       | 166             | 101          | ĥ                | 0              |             | 086         | Ang I     |              |
| Charleston City.  | 1676     | 1922    | 3                | <b>4</b>    | 424              | 62 F     | 977              | 201         | 34               | 484       | 282             | 222          |                  |                | 971         | 2396        | 575       |              |
| Hantington City   | 1990     | 12807   | 202              | 324         | 282              | 318      | 240              | 192         | 210              | 208       | 291             | 222          | 115              | 110            | 1960        | 30:08       | 1051      | 202          |
| Martinsburg City. | 1319     | 1132    | 243              | 88          | 245              | 257      | 235              | 246         | 190              | 200       | 8               | 130          | 25               | -              | 1304        | 1265        | 610       | 456          |
| Parkersburg City  | 2413     | 2529    | 4:3              | 949         | 340              | 315      | 269              | <b>3</b> 2  | 150              | 528       | 364             | 375          |                  | 1170           | 2313        | 2519        | 127       | 1267         |
| Wheeling City     | 5510     | 5501    | 860              | 865         | 845              | 850      | 1010             | 1008        | 1209             | 0022      | 555             | E60          | 88               | 425            | 5510        | 5504        | 1651      | 1659         |
| Moundsville City. | 945      | 016     | 178              | 74          | 263              | 270      | 186              | 150         | 150              | 178       | 121             |              | -                |                | 235         | 10 <b>6</b> | 492       | 22           |
| Tratele           | 175 010  | 172 524 | 35 480 34        | 36 146 97   | 585 92 718       | 18       | 001 00           |             | 8070 66          | 00 AEE 01 | 280 20          | 630          | 4 512            | 101-21         | 140 050     | 1 10 01 1   | 000 10    | 27 110       |

REPORT OF STATE SUPERINTENDENT

| COLIN TIES  | Less  | Language<br>Lessons. | English<br>Grammar. |      | Mental<br>Arithmetic. |        | Written<br>Arithmetio |        | U. S. sud<br>State His-<br>tury. | send<br>is-          | General<br>History. |          | Physiology.<br>etc. |                     | Civil<br>Goverument. | nent.   | Reci | Волк-<br>Кеерілд, |
|-------------|-------|----------------------|---------------------|------|-----------------------|--------|-----------------------|--------|----------------------------------|----------------------|---------------------|----------|---------------------|---------------------|----------------------|---------|------|-------------------|
|             | 1895  | 1896                 | 1895                | 1896 | 1895 1                | 1896 1 | 1 1895                | 1896 1 | 895 1                            | 1896                 | 1895                | 1596 1   | 895 1               | 9681                | 1895                 | 1896    | 1895 | 1596              |
| 3arbour.    | 842   |                      | 33                  | 34   | 1488                  | 975    | 1335                  | 1259   | 452                              | <del>1</del> 60<br>1 | 113                 | 183      | 483                 | 556                 | Ħ                    | 180     |      |                   |
| lerkeley.   | 794   | 678                  | 453                 | 416  | 1055                  | 803    | 1472                  | 1752   | 565                              | 222                  | 191                 | 206      | 202                 | 549                 | 134                  | 2:3     | 101  | 165               |
| 300De       | 007   | Ĩ                    | 172                 | 148  | 509                   | 549    | 488                   | 455    | 148                              | 148                  | N                   | 4        | 8                   | <del>1</del> 67     |                      | 22      |      |                   |
| 3100 ka     | 200   |                      | 062                 |      | 2021                  | 13/3   | ACCI                  | 1420   | 514                              | 145                  | 121                 | 4 v<br>7 | 006                 | 200                 | 88                   | 100     |      |                   |
| Cabell      | 1120  |                      | 457                 | 437  | 1354                  | 1472   | 1462                  | 1673   | 490                              | 230                  | 38                  | 61       | 374                 | 512                 | 124                  | 118     |      |                   |
| houn.       | 181   |                      | 2:24                | 245  | 219                   | 303    | 1021                  | 681    | 135                              | 150                  | 61                  | 8        | 120                 | 112                 | 8                    | 56      |      |                   |
| 21ay        | 262   |                      | 143                 | 102  | 324                   | 434    | 368                   | 383    | 103                              | 50                   | 44                  | 8        | 96                  | 128                 | 36                   | 64      |      |                   |
| Doddridge   | 174   |                      | 352                 | 376  | 360                   | 516    | 1583                  | 1687   | 291                              | 326                  | 224                 | 8        | 226                 | 476                 | 118                  | 142     |      |                   |
| vette       | 2647  |                      | 470                 | 774  | 2372                  | 2122   | 2400                  | 1845   | 637                              | 875                  | 2021                | 2        | 341                 | 594                 | 132                  | 253     |      |                   |
| vilmer      | 418   |                      | 299                 | 22   | 801                   | 9PL    | 1021                  | 8      | 222                              | 277                  | 8                   | 43       | 249                 | 2.4                 | 91                   | 2       |      |                   |
| 1000 haio=  | 222   |                      | <b>FAI</b>          | 50   | 200                   | 129    | 000                   | 22     | R N                              | 218                  | 622                 |          | 20                  | 191                 | 6                    | 56      |      |                   |
| Uswachter   | 0441  |                      | 165                 | 0    |                       | 0/21   | 1022                  | 1272   | 028                              | 272                  | 020                 | S I      |                     | <b>1</b> 0 <b>4</b> | ADN                  | 8       |      |                   |
| lanool-     | 670   |                      | 60 <del>0</del>     | 450  | 001                   | 002    | 10101                 | 141    | 000                              | 919                  | 001                 |          | 10                  | 822                 | 201                  |         |      |                   |
| Ishuoub.    | AIT T | •                    | 1102                |      | TAC                   |        | 210                   | SEA.   | 010                              |                      | 10                  | 10       | 178                 | 101                 | 20                   | A       |      |                   |
| Jariaon     | 1410  |                      | 10:01               | 11/2 | 0.0                   | 076    | 0700                  | 0101   | 2002                             | 22                   |                     | 011      | 981                 | 1001                | AO G                 | 000     |      |                   |
| ackson      | 1000  |                      | 100                 | 000  | 0016                  | 10001  | 97750                 | 1000   | and a                            | 202                  | 950                 | 1.3      | 20                  | 100                 |                      |         |      |                   |
| erson       | 1313  |                      | 299                 | 2    | 1440                  | 1131   | 1730                  | 1455   | 808                              | 064                  | 210                 | 50       | 483                 | 405                 | 15                   | 202     |      |                   |
| Kanawha     | 1756  |                      | 1147                | 1.10 | 93751                 | 1206   | 2892                  | 0806   | 1330                             | 16.15                | 172                 | 159      | 415                 | 2                   | 101                  | 6.6     |      |                   |
| ewis        | 575   |                      | 633                 | 5,0  | 744                   | 943    | 1564                  | 1764   | 365                              | 427                  | 236                 | 149      | 189                 | 397                 | 180                  | 151     |      |                   |
| incoln.     | 325   |                      | 386                 | 451  | 906                   | 13     | 764                   | 1071   | 327                              | 261                  | 5                   | 38       | 233                 | 204                 | 62                   | 91      |      |                   |
| ogan        | 424   |                      | 505                 | 204  | 839                   | 213    | 905                   | 424    | 368                              | 235                  | 62                  | 56       | 206                 | 176                 | 183                  | 88      |      |                   |
| Marion      | 2588  |                      | 687                 | 417  | 2126                  | 2468   | 2814                  | 3085   | 210                              | 932                  | <b>62</b>           | 118      | 843                 | 1119                | 264                  | 241     |      |                   |
| Aarshall    | 2:248 |                      | 467                 | 593  | 1969                  | 2037   | 1978                  | 2340   | 615                              | 1251                 | 46                  | 54       | 866                 | 852                 | 192                  | 178     |      |                   |
| Mason       | 1075  | _                    | 1006                | 1239 | 1215                  | 1262   | 2373                  | 3103   | 528                              | 686                  | 12                  | 87       | 49.2                | 1012                | 176                  | 82<br>2 |      |                   |
| Mercer      | 88    |                      | 345                 | 370  | 1:37                  | 863    | 1513                  | 1810   | 520                              | 748                  | 233                 | 168      | 442                 | 8                   | 59                   | 6       |      |                   |
| dineral     | 1352  |                      | 802                 | 405  | 299                   | 22     | 1774                  | 1761   | 417                              | 416                  | 96                  | 193      | 299                 | 6.9                 | 181                  | 191     |      |                   |
| Mingo       |       |                      |                     | 182  |                       | 583    |                       | 465    |                                  | 195                  |                     | 45       |                     | 303                 |                      | 2       | ÷    |                   |
| Monongalia. | 1451  |                      | 762                 | 639  | 2243                  | 2809   | 1977                  | 1989   | 687                              | 121                  | 1811                | 94       | 18                  | 180                 | <b>8</b>             | 352     |      |                   |
| Monroe.     | 745   |                      | 899                 | 212  | 1009                  | 1072   | 1406                  | 1568   | 475                              | 57                   | 167                 | 126      | 338                 | L.                  | 120                  | 21      |      |                   |
| Morgan      | 269   |                      | 20                  | 346  | 593                   | 520    | 1012                  | 1085   | 332                              | 376                  | 3                   | 22       | 808                 | 466                 | 51                   | 113     |      |                   |
| McDowell    | 448   |                      | 194                 | 230  | 878                   | 552    | 121                   | 385    | 150                              | 359                  | 31                  | 8        | 138                 | 3                   | 88                   | 25      |      |                   |
| Vicholas    | 1144  |                      | 63                  | 196  | 724                   | 888    | 1174                  | 1193   | 466                              | 457                  | 8                   | 110      | 283                 | 647                 | 136                  | 156     |      |                   |
| 0           | 506   |                      | 304                 | 264  | 120                   | 668    | 247                   | 820    | 308                              | 319                  | 53                  | 58       | 394                 | 374                 | 130                  | 74      |      |                   |
| Pendleton   | 999   |                      | 274                 | 122  | 526                   | 567    | 1149                  | 1180   | 259                              | 276                  | 6                   | 113      | 299                 | 318                 | 29                   | 19      |      |                   |
|             |       |                      |                     |      |                       |        |                       |        |                                  |                      |                     |          |                     |                     |                      |         |      |                   |

TABLE V.-Continued.

. 325 TABLE V-Continued.

7,921 1896 Boek-Keeping. 6,815 188 8,234 868 Civil Gov-ernment. 335 1895 6,813 23,250 28,366 Physiology, 1896 eto. 1895 ູລ 1896 General History. 8.881 12 1895 60,627 28,153 26,937 65,462 68,736 86,870 89,478 25,332 27,549 410 356 548 Ξ U. S. and State History. 1896 1895 Written Arithmetic. 010 811 512 556 1178 2279 409 2417 1010 1119 2151 2151 2151 1896 767 482 692 **89**5 Mental Arithmetic. 573 579 878 878 878 878 878 045 563 045 563 077 645 (50 564 898 898 496 1896 392 958 958 607 227 219 695 565 322 1895 English Grammar. 1896 1895 1896 Language Lessons. 497 510 170 997 854 854 142 142 142 506 53.321 1895 Raleigh..... Randolph.... Ritohie.... Ковпе. Wayne Webster Moundsville Čity utnam ..... \*\*\*\*\*\*\* and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* ------CALCUMPTERSON CONTRACTOR second a second second second a statements Wirt Wood reston..... Wetzel COUNTIES. Charleston City -----Totals. ocahontas. Wyoming. Summers Tyler .... pshur. Tucker **Taylor** 

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REPORT OF STATE SUPERINTENDENT

# TABLE W.

# Number and Grade of Schools.

|                                                               |            | HIG           | ¥ <b>H</b> . |                        |                        | GRAI               | DED.                   |                      |                          | Сож                      | MON.               |                   |                          | Тот                      | AL.                |                        | GRA                      | ND                       |
|---------------------------------------------------------------|------------|---------------|--------------|------------------------|------------------------|--------------------|------------------------|----------------------|--------------------------|--------------------------|--------------------|-------------------|--------------------------|--------------------------|--------------------|------------------------|--------------------------|--------------------------|
| COUNTIES.                                                     | Wh         | i <b>te</b> . | Colo         | red.                   | Wh                     | ite.               | Cold                   | ored.                | Wh                       | ite.                     | Colo               | ored.             | Wh                       | ite.                     | Colc               | ored.                  | Тот                      | AL.                      |
|                                                               | 1895       | 1896          | 1895         | 1896                   | 1895                   | 1896               | 1893                   | 1896                 | 18 <b>9</b> 5            | 1896                     | 1895               | 1896              | 1895                     | 1896                     | 1893               | 1896                   | 1895                     | 1896                     |
| Barbour<br>Barkeley<br>Boone                                  | 1          |               | <br>         |                        | 4<br>4<br>             | 4                  | <br>                   | · · · · ·            | 94<br>56<br>67<br>128    | 94<br>57<br>68<br>130    | 4<br>8<br>3<br>1   | 4<br>10<br>3<br>1 | 98<br>60<br>67<br>130    | 98<br>61<br>68<br>132    | 4<br>8<br>3        | 4<br>10<br>3<br>1      | 102<br>68<br>70<br>131   | 102<br>71<br>71<br>133   |
| Boone<br>Braxton<br>Brooke<br>Cabell                          | 1<br>1<br> |               | <br>         | · · · · ·<br>· · · · · | 37<br>                 | 43<br>4            | ····2                  | ····2<br>            | 97<br>66                 | 130<br><br>96<br>97      | <br>2<br>2         |                   | 38<br>97<br>66           | 44<br>100<br>67          | 1<br>2<br>2<br>9   | 2<br>2<br>2            | 40<br>99<br>63           | 103<br>46<br>102<br>69   |
| Calhoun<br>Clay<br>Doddridge<br>Fayette<br>Gilmer             |            | <br>          | <br>         | <br>                   | ····i                  | i                  | <br>                   | · · · · ·            | 45<br>102<br>147         | 48<br>101<br>163         | <br><br>25         | <br>              | 45<br>103<br>147         | 48<br>102<br>163         |                    | <br>28                 | 45<br>103<br>172         | 48<br>102<br>191         |
| Gilmer<br>Grant<br>Greenbrier                                 | <br>       | <br>i         |              | <br>                   | <br>3<br>3             | 1<br>1             | <br><br>2              | ••••                 | 86<br>60<br>135          | 55<br>61<br>134          | 1<br>3<br>10       | <br>8<br>11       | 86<br>63<br>138          | 85<br>62<br>136          | 1<br>3<br>12       | ····<br>3<br>11        | 87<br>65<br>150          | 85<br>65<br>147          |
| Hampshire<br>Hancock<br>Hardy                                 | ····i      |               | <br>         | <br> <br>              | · · · · ·<br>· · · · · | 14<br><br>1        | <br>. <b></b> .<br>    | <br>                 | 109<br>23<br>76<br>147   | 92<br>22<br>74<br>156    | 8<br><br>4<br>2    | 3<br><br>3<br>3   | 109<br>24<br>76<br>154   | 106<br>23<br>75<br>158   | 2<br><br>4         | 8<br>1<br>3<br>3       | 111<br>24<br>80<br>156   | 109<br>24<br>78<br>161   |
| Harrison<br>Jackson<br>Jefferson<br>Kanawha                   | i          | 2<br>1<br>1   | <br>         | · · · · ·              | 7<br>1<br>4            | 1<br>1             | · · · · ·<br>· · · · · | <br>i                | 147<br>164<br>34<br>229  | 150<br>170<br>36<br>201  | 2<br>13<br>20      | 2                 | 166<br>38                | 172<br>172<br>38<br>201  | 2<br>2<br>13<br>20 | 3<br>2<br>13<br>20     | 168<br>51<br>249         | 101<br>174<br>51<br>221  |
| Lewis<br>Lincoln                                              | <br>       |               |              |                        | 2                      | <br>               | 1<br>                  |                      | 125<br>88<br>121         | 123<br>91<br>39          | <br>2              | <br>              | 127<br>88<br>121         | 123<br>91<br>39          | 1<br>2             | · · · · ·<br>· · · · i | 128<br>58<br>123         | 123<br>91<br>40          |
| Marshall<br>Mason                                             |            | 1<br>i        | <br>         | ····<br>····i          | 5<br>4<br>84<br>7      | 7<br>4<br>2<br>2   | <br><br>1              | ·····                | 130<br>108<br>128<br>129 | 135<br>107<br>140<br>112 | 1<br><br>7<br>3    | 1<br><br>1<br>13  | 136<br>112<br>152<br>136 | 143<br>111<br>143<br>114 | 1<br><br>8<br>4    | 1<br><br>2<br>13       | 137<br>112<br>160<br>140 | 144<br>111<br>145<br>127 |
| Mercer<br>Mineral<br>Mingo<br>Monongalia                      |            | i<br>1<br>    |              |                        | 5                      | 2<br>              |                        | <br><br>             | 62<br>110                | 65<br>59<br>111          | 3<br><br>1         | 3<br><br>1        | 67<br>111                | 68<br>59<br>112          | 3<br><br>1         | 3<br>                  | 70                       | 71<br>59<br>113          |
| Monongalia<br>Monroe<br>Morgan<br>McDowell                    |            | <br><br>      | <br>         | <br>                   | <br>43<br>             | ····2              | ····<br>2<br>          | <br>                 | 111<br>4<br>75<br>97     | 113<br>38<br>77<br>102   | 9<br><sub>ii</sub> | 9<br>2<br>9       | 111<br>47<br>75<br>97    | 113<br>40<br>77<br>102   | 9<br>2<br>11       | 9<br>2<br>9            | 120<br>49<br>86<br>97    | 122<br>42<br>86<br>102   |
| Monroe<br>Morgan<br>McDowell<br>Nicholas<br>Ohio<br>Pendleton | <br><br>   | <br><br>      | <br>         | <br>                   | ····<br>9<br>          | ·····<br>4<br>···· |                        | <br><br>             | 30<br>83<br>51           | 35<br>85<br>50           | 2<br>2             | 8<br>2            | 39<br>83<br>52           | 39<br>85<br>51           | 2<br>2             | 3<br>2                 | 41<br>85<br>52           | 42<br>87<br>51           |
| Pleasants<br>Pocahontas<br>Preston<br>Putnam                  |            |               | <br>         |                        |                        | <br>4<br>8         |                        |                      | 76<br>145<br>116         | 77<br>157<br>119         | 2<br>1<br>3        | 2<br>5            | 76<br>156<br>117         | 77<br>161<br>122         | 2<br>1<br>3        | ····<br>2<br>····<br>5 | 78<br>157<br>120         | 79<br>161<br>127         |
| Putnam<br>Raleigh<br>Randolph<br>Ritchie                      | ····i      | <br>i         | <br>         |                        | <br>1<br>3             | <br>2<br>3         | <br>                   | · · · · ·<br>· · · · | 118<br>113<br>132<br>139 | 121<br>120<br>134<br>134 |                    | 3<br>4<br>        | 118<br>114<br>136<br>139 | 121<br>122<br>138<br>135 | 4<br><br>          | 3<br>4<br>             | 128<br>114<br>136<br>139 | 124<br>126<br>133<br>135 |
| Rosne<br>Summers<br>Taylor<br>Tucker                          |            | 1             |              |                        | 1<br>4<br>2            | 1 1 2              | 1                      | 1                    | 119<br>52<br>54          | 115<br>58<br>58          | j 1                | 8<br>4<br>1       | 121<br>57<br>56          | 117<br>60<br>60          | 8<br>4<br>1        | 9<br>4<br>1            | 129<br>61<br>57          | 126<br>64<br>61          |
| Tucker<br>Tyler<br>Upshur<br>Wayne                            | 1 1        | <br>1<br>1    | <br>         | <br>                   | 4<br>2                 |                    | <b>i</b>               | <br>i                | 86<br>103<br>140<br>67   | 93<br>107<br>136<br>74   |                    | <br><br>1         |                          | 95<br>109<br>147<br>74   | <br>1<br>3         | <br><br>2              | 90<br>107<br>144<br>68   | 95<br>109<br>149<br>75   |
| Webster<br>Wetzel <sup>1</sup><br>Wirt<br>Wood                | ''i        | i<br>         |              |                        | 2                      |                    | <br> <br>              | · · · · ·            | 120<br>67<br>125         | 122<br>68<br>127         |                    |                   | 121<br>69<br>125         | 123<br>70<br>127         | <br>               | <br>                   | 08<br>121<br>69<br>125   | 123<br>70<br>127         |
| Wyoming<br>Charleston C'y<br>Huntingt'n C'y                   |            |               | 1            | <br>i                  | 2                      | 4                  |                        | <br>1<br>1           | 71                       | 75                       | 1                  | 1                 | 71                       | 75<br>5<br>5             | 1<br>1<br>2<br>1   | 1 1 2                  | 72<br>4<br>7             | 76<br>6<br>7             |
| Martinsb'g C'y<br>Parkersb'g C'y<br>Wheeling City             |            |               | <br>         |                        | 4<br>13<br>10          | 4<br>19<br>10      | 1                      |                      | <br>                     | <br>                     | <br>               | <br>              | 5<br>14<br>10<br>2       | 5<br>14<br>10<br>8       | 1 2                | 1                      | 6<br>15<br>12<br>3       | 6<br>15<br>12<br>4       |
| Mo'dsville City<br>Totals                                     |            | 22            | 3 1          |                        |                        |                    |                        | 11                   | 5160                     | 5232                     | 171                |                   | 5407                     |                          | _                  | 197                    | 5698                     |                          |

### TABLE X.

# Number of Teachers Employed, Divided as to Race and Sex.

|                  |          |          | WH    | TE.      |          |             |          | -        | Cold     | RED    | -        |               | GR                | AND  | taug<br>2 or | tts   | ome<br>re te |      |
|------------------|----------|----------|-------|----------|----------|-------------|----------|----------|----------|--------|----------|---------------|-------------------|------|--------------|-------|--------------|------|
| COUNTIES.        | Ma       | les.     | Fem   | ales     | To<br>Wi | tal<br>nite | Ma       | les.     | Fem      | ales   | To       |               | Tor               | TAL  | Ma           | les.  | Fen          | ales |
|                  | 1895     | 1896     | 1595  | 1696     | 1895     | 1896        | 1895     | 1896     | 1895     | 1896   | 1895     | 1896          | 1895              | 1896 | 1895         | 1896  | 1895         | 1896 |
| Barbour          | -86      | 83       | 14    | 19       | 100      | 102         | 4        | 4        |          |        | 4        | 4             | 104               | 106  | 21           | 22    | 5            |      |
| Berkeley         | 28       | 30       | - 38  | 38       | 66       | 68          | 6        |          |          | 3      | 8        | 10            | 74                | 78   | 5            | 4     | 10           | 6    |
| Boone            | 49       | 46       | 25    | 26       | 74       | 72          | 3        | 2        |          | 2      | 3        | 4             | 77                | 76   | 1.11         | 010   | *****        |      |
| Braxton          | 92       | 85       | 40    | 50       | 182      | 138         | 1        | JASSAC   | 1 832.22 | 1      | 1        |               | 133               | 138  | 16           | 8     | 21           | 2    |
| Brooke           | 15       | 10       | 81    | 36       | 46       | 108         | 2        | 2        |          | 1      | 2        | 2             | 105               | 110  | 18           | 18    | 19           | 20   |
| Cabell_          | 59       | 53       | 44 25 | 55<br>24 | 68       | 68          | ĩ        | -        |          |        | Ĩ        |               | 69                | 68   | 12           | 10    | 4            | 14   |
| Calhoun          | 43       | 44 33    | 14    | 16       | 46       | 49          | 1        |          |          | *****  |          |               | 46                | 41   | 10           | 14    | 4            |      |
| Clay.            | 81       | 76       | 25    | 31       | 106      | 107         | CTWORT . | Seattle. | cont.    | 14994  | -        | · · · · ·     | 106               | 107  | 31           |       | 9            | 0    |
| Doddridge        | 66       | 87       | 89    | 96       | 155      | 183         | 9        | 11       | 21       | 20     | 30       | 31            | 185               | 2(4  | 32           | 44    | 32           | 44   |
| Fayette          | 53       | 65       | 35    | 28       | 88       | .93         | 1        |          | 1.24     |        | 1        | 1             | 89                | 13   | 17           | 10    | 15           | 9    |
| Gimer<br>Grant   | 45       | 39       | 19    | 28       | 64       | 67          | i        | 1        | 2        | 2      | 3        | 3             | 67                | 70   | 37           | 8     | 12           | 6    |
| Greenbrier       | 77       | 85       | 73    | 77       | 150      |             | 9        | .9       | 6        | 5      | 15       | 14            | 165               | 176  | 24           | 6     | 25           | 3    |
| Ha upshire       | 62       | 66       | 47    | 47       | 109      | 113         | 1        | 1        | 2        | 2      | 3        | 3             | 112               | 116  | 32           | 20    | 19           | 9    |
| Hancock          | 15       | 12       | 21    | 21       | 36       | 36          |          | 142      |          |        |          |               | -36               | 36   | 3            | 1     |              | 7    |
| Hardy            | 48       | 47       | 3)    | 31       | 78       | - 78        |          | 2        | - 4      | 1      | - 4      | 3             | 82                | 81   | 20           | 13    | 9            | 9    |
| Harrison         | 115      | 118      | 79    | 73       | 194      | 191         | 3        | 2        | - 4      | +      | 7        | 6             | 201               | 197  |              | 21    |              | 23   |
| Jackson          | 134      | 132      | 47    | 50       | 181      | 182         | 1        | 1        | note     | mary   | 1        | 1             | 182               | 183  | 39           | - 33  | 2            | 12   |
| Jefferson        | 21       | 20       | 34    | 35       | 55       | 55          | 13       | 14       | 3        | 3      | 16       | 17            | 71                | 72   | 12           | 17    | 10           | 22   |
| Kanawha          | 148      | 142      | .93   | 108      | 211      | 250         | 5        | 6        | 16       | 15     | 21       | 21            | 262               | 271  | 14.2         | 26    |              | 18   |
| Lewis            | 92       | 87       | 45    | 51       | 137      | 138         |          | 1        | 1        | 111144 | - 1      | 1             | 138               | 139  | 29           | 34    | 15           | 14   |
| Lincoln          | 47       | 47       | 43    | -46      | - 90     | 93          |          |          | 100      | 11111  |          | Sec.          | .90               | \$3  | 4            | 6     | 3            | 3    |
| Logan            | 97       | 31       | 27    | 11       | 124      | 42          | 1        | 3        | 1        | ****   | 2        | 3             | 126               | 45   | 27           | 5     | 8            | 3    |
| Marion           | 103      | 116      | 73    | 69       | 176      | 185<br>131  | - 1      | 1        | 1449.    | 1144   | 1        | - 1           | $\frac{177}{128}$ | 186  | 75           | 40    | 74           | 27   |
| Marshall         | 59       | 71       | 69    | 60<br>74 | 160      | 166         | 5        | - 3      | 5        | 3      | 10       | 6             | 1:9               | 172  | 18           |       | 17           | 5    |
| Masoa            | - 91     | 92<br>91 | 78    | 40       | 126      | 131         | 7        | 14       | 7        |        | 14       | 14            | 140               | 145  | 10           | 43    | 6            | 26   |
| Mercer           | 87<br>29 | 28       | 63    | 62       | 51       | 90          |          | 2        | 1        |        | .9       | 2             | 93                | 92   | 8            | 8     | 24           | 25   |
| Mineral          | 21/      | 47       | 03    | 131      |          | 60          |          | -        | 20. 341  |        |          | ~             |                   | 60   |              |       | -1           | 40   |
| Mingo            | 81       | 17       | 35    | 42       | 119      | 119         |          | 1        | 100      |        |          | 1             | 119               | 1:20 | 26           | 18    | 13           | 4    |
| Monorgalia       | 72       | 71       | 43    | 42       | 115      | 113         | 8        | 7        | 2        | 3      | 10       | 10            | 125               | 123  | 2            | 24    |              | 4    |
| Morgan           | 32       | 37       | 15    | 12       | 47       | 49          |          | -11      |          |        | - 0      | 21            | 49                | 51   | 12           | 4     | 4            | 5    |
| McDowell         | 57       | - 50     | 9.1   | 27       | 77       | 77          | 6        | 4        | 5        | 5      | 11       | .9            | 88                | 86   | 17           | 6     | 3            | 5    |
| Nicholas         | 64       | 66       | 34    | :30      | 98       | 102         |          |          | in       |        |          |               | - 68              | 102  | 19           | 13    | 7            | 6    |
| Ohio             | 19       | 18       | 35    | 36       | 54       | 54          |          | 1.44.64  | in       | 1      | Carllin. | - 1           | 54                | 55   | 9            | 10    | 20           | 16   |
| Pendleton        | 69       | 68       | 19    | 16       | 88       | 84          | 2        | - 2      | inter .  | in in  | - 2      | 2             | 3/0               | 86   | 27           | 10    | \$           | 1    |
| Pleasants        | 31       | 38       | 20    | 10       | 54       | 54          |          | and a    |          | 4444   | and the  | in the second | 54                | 54   | 1            | - 41  |              | 4    |
| Pocahontas .     | 37       | 31       | 37    | 44       | 71       | 78          | 2        | 1        |          | 1      | 2        | 2             | 76                | 80   | 11           | 11    | 1            | 8    |
| Preston          | 104      | 107      | 74    | 76       | 178      | 183         | ·····    | - darag  | en e     |        | 1 3      | 11000         | 178               | 183  | 28           | ····· | 15           |      |
| Putnam           | 85       | 87       | 38    | 35       | 123      | 122         | and all  | E.       | 3        |        | - 3      | 5             | 126               | 127  | 21           | -91   | 5            | 9    |
| Raleigh          | 83       | MB       | -29   | 31       | 118      | 122         | 1        | 1        | 3        | 1      | 4        | 3             | 1231              | 133  | 19           | 15    | 7            | 5    |
| Randolph         | 73       | - 81     | 49    | 48       | 122      | 129         | 1        | - 8      | (a)pic   | 1      | 1        | 4             | 114               | 133  | 34           | 10    | 2            | -    |
| Ritchie          | 89       | .92      | 55    | 58       | 139      | 150         |          | n        | mis      | 14.30  | ALCO.    | 110           | 139               | 138  | 10           | 19    | 97           | 17   |
| Roane            | 105      | 101      | 84    | 37       | 129      | 138         |          |          | 11.17    |        | 11       | 13            | 140]              | 112  | 10           | 12    | 1            | 9    |
| Summers          | 84       | 86       | 45    | 37       | 719      | 83          | 2        | 2        | 1        | 0      | 2        | 2             | 81                | 85   | 2            | 16    | 15           | 19   |
| Taylor           | 40<br>50 | 46       | 19    | 21       | 69       | 72          |          | ĩ        | 1        |        | ĩ        | ĩ             | 20                | 78   | 23           | 12    | 10           | 14   |
| Tucker           | 76       | 77       | 26    | 29       | 102      | 106         | +03.03   | 1.1      |          | Later  |          |               | 102               | 106  | 19           | - 34  | 5            | 9    |
| Tyler<br>Upshur  | 83       | 79       | 35    | 38       | 118      | 117         | 1        |          | 1        | 1      | 2        | ··· 2         | 120               | 119  | - îî         | 24    | 5            | 17   |
| Wayne            | 84       | 83       | 58    | 66       | 142      | 149         |          |          | - 3      | 2      | ã        | 2             | 115               | 151  | 29           | 17    | 19           | 4    |
| Wayne<br>Webster | 39       | 45       | 29    | 31       | 69       | 76          | 1        |          |          | -      | ĩ        |               | 69                | 76   |              | - 9   | 1.1.1        | 6    |
| Wetzel           | 96       | 107      | 32    | 23       | 128      | 130         |          |          |          |        |          | (             | 128               | 130  |              | 18    |              | 1    |
| Wirt.            | 44       | 44       | 31    | 31       | 75       | 75          |          |          |          |        |          |               | 75                | 75   | 6            | 6     | 2            | 2    |
| Wood             | 71       | 83       | 61    | 53       | 132      | 135         | 1        |          | -        |        | 1        | ILLE          | 133               | 136  | 32           | 67+3  | 17           | 4    |
| Wyoming          | 68       | 73       | - 2   | 2        | 71       | 75          | 1        | 1        |          |        | 1        | 1             | 72                | 78   | 16           | 3     |              |      |
| Charleston C'y.  | 2        | 1        | 24    | 37       | 26       | 38          | -5       | 4        | 3        | 5      | 8        | 9             | 331               | -17  | 4            | 5     | 20           | 21   |
| Hunting'n C'y.   | 2        | î        | 32    | 37       | 34       | 38          | 1        | 1        | 4        | 4      | 5        | 5             | 39                | 43   | I            | 1     | 30           | 31   |
| Mart'burg C'y.   | 8        | 71       | 15    | 15       | 21       | 23          | 2        | 2        |          | 1      | -2       | 3             | 23                | 25   | 6            | 4     | 15           | 13   |
| Parks'b'rg C'y.  | 9        | 10       | 40    | 44       | 49       | 54          | 1        | 1        | 3        | 3      | 4        | 4             | 53                | 58   | 10           |       | 34           |      |
| Wheeling C'ty.   | 3        | 3        | 120   | 121      | 123      | 124         | 1        | 1        | 5        | 5      | 6        | 6             | 129               | 130  | ·····        |       |              |      |
| Mo'nd'ille Ci'y. | 2        | 1        | 15    | 16       | 17       | 17          | 1        | 1        | 1422.61  |        | 1        | 1             | 18                | 18   | 1            | 1     | 13           |      |
|                  | 1        | -        |       |          |          |             |          |          |          |        |          |               |                   |      |              |       | 100          |      |

TABLE Y.

Number of Teachers Employed Divided According to Grade of Certificate and Sex.

| 5                                                                           | Female.   | 1896                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-----------------------------------------------------------------------------|-----------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Residents of<br>Other States.                                               | Fen       | 1895                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| side:                                                                       | ė         | 1896                | Carlos                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| åõ                                                                          | Male.     | 1895 1896 1895 1895 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| from                                                                        | ale.      |                     | 0.015 100014111 0.034 0319103400 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Nor<br>Nor                                                                  | Female.   | 968                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| uate<br>tate<br>choc                                                        |           | 968                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Graduates from<br>the State Normal<br>Schools.                              | Male.     | 1895 1896 1895 1896 | <u> </u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                             |           |                     | 1012888585858585858585888885951248888858885888588858885858885858885858888                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Grand                                                                       | 830 T.    | 1 608               | 252288989898988898889898989889885898858                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                             |           |                     | 84888888888888888888888888888888888888                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| -                                                                           | Female.   | 895 1896            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Tota).                                                                      |           | 1896                | 823358282828588888888888888888888888888                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                             | Male.     | 882                 | 8823232838234888248882888884848923888<br>882328232838824888888888488488488488888888                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| tes                                                                         |           |                     | 300F01-0 F-404 0 4 600 -4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| ( Ca                                                                        | Female.   | 1895 1896           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Cert                                                                        |           | 1896                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 0.3                                                                         | Male.     | 1895                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| N sei                                                                       |           |                     | 1319 7 9 32 23 24 2 3 3 12 4 4 8 8 19 20 1 12 23 2 4 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 5 4 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| State Certificates No. 1 Certificates No. 2 Certificates No. 3 Certificates | female.   | 895 1896            | 888478787878888999978788878788                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Cert                                                                        |           | 1896                | 88.88.78.98.99.99.99.99.99.88.88.99.99.99.49.99.99.99.99.99.99.99.99.99.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 0.2                                                                         | Male.     | 1595                | 888:288 28 28 28 28 28 28 28 28 28 28 28 28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| es N                                                                        |           | 19681               | 14888758899988855888845888888575886655898888                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| ficat                                                                       | Female    | 895 15              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Certi                                                                       |           | 31 968              | 82228422284228862982824823632842222833428                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 0.                                                                          | Male.     | 805 16              | 866: 2463468888888888888888888888888888888888                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| es                                                                          |           | 896 15              | ା କଳାକର ରୋଜନଙ୍କ ନିନ୍ଦ୍ର<br>ଜନ୍ମ କଳାକର ରୋଜନଙ୍କ ନିନ୍ଦ୍ର ଅନ୍ୟ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ficat                                                                       | Female    | 895 18              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Certi                                                                       |           | 1896 18             | [아 : 호아 - : 아이에 24 : 아이에 - 프라이 이 · · · · · · · · · · · · · · · · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| ate                                                                         | Male.     | 895 18              | <u>  ସୁଲ : ରାଜରେ ଓ : ଜୋନ ଗ୍ୟୁଲ୍ଲର୍ଥ୍ୟ (୧୯୭</u> : ୧୯୭୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦୦ - ୧୦୦                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <u></u>                                                                     |           |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|                                                                             | COUNTIES. |                     | Rarbour<br>Berkeley<br>Braton<br>Braton<br>Braton<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Caboun<br>Bardy<br>Greentie<br>Hanophite<br>Hanophite<br>Hanophite<br>Rantron<br>Marbail<br>Marbail<br>Mingora<br>Monore<br>Monore<br>Monore<br>Monore                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 1                                                                           |           |                     | Rarbic<br>Berker<br>Bround<br>Bround<br>Calibric<br>Bround<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Calibric<br>Cali |

# OF FREE SCHOOLS.

# TABLE Y-Continued.

|                                                        | State Co  | State Certificates | - 6. C   | No. 1 Certifi-<br>cates.                        | 1 Certif<br>cales. | 4                                      | No.                                | No. 2 Certifi-<br>cates. | tifi-   | Z                           | No. 3 (<br>cat | 3 Certifi-<br>cates. |      |                                   | Total                                    |                                                                                             |                                      | the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s |                                          | Stat<br>Sch | Graduates from<br>the State Nermal<br>Schools. | rom<br>rmal | Of Of | Residents of<br>Other States. | nts o<br>state |
|--------------------------------------------------------|-----------|--------------------|----------|-------------------------------------------------|--------------------|----------------------------------------|------------------------------------|--------------------------|---------|-----------------------------|----------------|----------------------|------|-----------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|-------------|------------------------------------------------|-------------|-------|-------------------------------|----------------|
| OOUNTIES.                                              | Male.     | Female             | 10000    | Male.                                           | Female             | sle.                                   | Male.                              | -                        | Female. | 1                           | Male.          | Female.              | ale. | Male                              |                                          | Female                                                                                      | -                                    | Total.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                          | Male.       |                                                | Female.     | Ma    | Male.                         | Female.        |
|                                                        | 1895 1896 | 1895               | 1896 189 | 1895 1596 1896 1896 1896 1896 1896 1896 1896 18 | 1895               | 1896 1                                 | 81 263                             | 96 18                    | 56 189  | 6 1895                      | 1896           | 1895                 | 1896 | 1 9681                            | 896 1                                    | 892 18                                                                                      | 96 18                                | 1895 1896 1895 1696 1895 1896                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                          | 895 1896    |                                                | 1895 1896   | 1895  | 1895 1896                     | 1895 1896      |
| McDowell. McDowell. Nicholas Nicholas Nicholas Pedicen |           |                    |          | <br>                                            |                    | 5555°°55555555555555555555555555555555 | 1-02-01014-0×3883-0-010391-01888-0 |                          |         | SEGETTERevelseresseresseres |                |                      |      | 88982228586883462883228589+488848 | 8888588558865885588658845488455488865488 | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 128875131245488898989528283344515531 | 88 88 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 88 98 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 88 88 88 88 99 99 99 99 99 99 99 99 99 9 |             |                                                |             | 0<br> |                               |                |
| Totals                                                 | 01 104    | - AC               | 61 25    | 61 2582 2523 2546 1607 015 1048                 | 10546              | 1607                                   | 015 10                             | 8 81                     | 812 89  | 609 149                     | 141            | 119                  | 145  | 12603                             | 810 2                                    | 119 145 3760 3816 2535 2638 6995 6454                                                       | 138 69                               | OS ALS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                          | 120 119     | 9 134                                          | 16          | 66    | 16                            | 18             |

330

#### REPORT OF STATE SUPERINTENDENT

# TABLE Z.

# Number of Visits and Class of Visitors.

|                                       |                             | -            |             |                                    |            |                   |             |                               | _            |                      |             |                           |
|---------------------------------------|-----------------------------|--------------|-------------|------------------------------------|------------|-------------------|-------------|-------------------------------|--------------|----------------------|-------------|---------------------------|
| COUNTLES.                             | Visi<br>Cou<br>Supe<br>tend | ərin-        | memb<br>Boa | ts by<br>ers of<br>rd of<br>ation. |            | ts by<br>itees.   | Par<br>al   | ts by<br>ents<br>id<br>lians. |              | ts by<br>her<br>ons. | Teacl       | ts by<br>ners to<br>ents. |
|                                       | 1895                        | 1896         | 1895        | 1896                               | 1895       | 1896              | 1895        | 1896                          | 1895         | 1896                 | 1895        | 1896                      |
|                                       |                             |              |             |                                    |            |                   |             |                               | 1000         | 1000                 |             | 400                       |
| Barbour                               | 97                          | 106<br>71    | 31<br>30    | 26<br>35                           | 368<br>221 | 389<br>163        | 688<br>373  | <b>525</b><br>231             | 1803<br>284  | 1288<br>354          | 350<br>332  | 493<br>843                |
| Berkeley<br>Boone                     | 74<br>45                    | 57           | 94<br>94    | 52                                 | 311        | 239               | 521         | 464                           | 497          | 724                  | 353         | 261                       |
| Braxton                               | 68                          | 118          | 80          | 34                                 | 338        | 432               | 470         | 610                           | 690          | 1039                 | 415         | 580<br>233                |
| Brooke                                | 43<br>25                    | 27<br>17     | 22<br>40    | 19<br>26                           | 104<br>320 | 83<br>246         | 261<br>432  | 227<br>432                    | 389<br>718   | 295<br>678           | 182<br>227  | 233                       |
| Cabell<br>Calhoun                     | 20<br>65                    | 53           | 21          | 77                                 | 178        | 289               | 223         | 771                           | 406          | 280                  | 244         | 161                       |
| Clay                                  | 18                          | 17           | 8           | 22                                 | 146        | 142               | 194         | 108                           | 418          | 160                  | 80          | 96                        |
| Doddridge                             | 107                         | · 101<br>139 | 6<br>14     | 10                                 | 257<br>516 | 208<br>478        | 378<br>974  | 394<br>482                    | 1296<br>1008 | 987<br>636           | 323<br>1308 | 278<br>592                |
| Fayette                               | 102<br>72                   | 139          | 13          | 92<br>13                           | 298        | 279               | 465         | 521                           | 989          | 775                  | 369         | 271                       |
| Grant                                 | 63                          | 63           | 13          | 7                                  | 184        | 138               | 232         | 165                           | 858          | 266                  | 201         | 196                       |
| Greenbrier                            | 143                         | 163<br>29    | 49<br>24    | 58<br>20                           | 596<br>365 | 589<br>310        | 696<br>385  | 552<br>259                    | 1669<br>651  | 1267<br>287          | 728         | 595<br>245                |
| Hampshire<br>Hancock                  | 110<br>1                    | 29           | 6           | 11                                 | 57         | 67                | 398         | 162                           | 259          | 51                   | 145         | 37                        |
| Hardy                                 | 78                          | 78           | 9           | 16                                 | 212        | 844               | 258         | 408                           | 322          | 454                  | 115         | 266                       |
| Harrison                              | 153                         | 147<br>167   | 71<br>91    | 50<br>55                           | 644<br>636 | 588<br>622        | 774<br>1034 | 953<br>737                    | 1885<br>2345 | 1798<br>1361         | 541<br>561  | 684<br>481                |
| Jackson<br>Jefferson                  | 119<br>72                   | 72           | 32          | 48                                 | 179        | 143               | 264         | 275                           | 561          | 171                  | 530         | 493                       |
| Kanawha                               | 31                          | 105          | 34          | 111                                | 826        | 898               | 2412        | 1048                          | 1634         | 1679                 | 777         | 1170                      |
| Lewis                                 | 32                          | 138<br>76    | 7<br>38     | 61<br>19                           | 853<br>302 | 364<br>438        | 153<br>293  | 710<br>408                    | 573<br>530   | 897<br>714           | 353<br>186  | 600<br>272                |
| Lincoln<br>Logan                      | 69<br>107                   | 58           | 45          | 19                                 | 493        | 170               | 871         | 260                           | 1198         | 357                  | 421         | 107                       |
| Marion                                | 150                         | 184          | 55          | 88                                 | 302        | 454               | 630         | 909                           | 1639         | 1557                 | 363         | 737                       |
| Marshall                              | 142                         | 110<br>87    | 36<br>45    | 102<br>88                          | 417<br>424 | 466<br>267        | 699<br>273  | 446<br>292                    | 1129<br>910  | 1611<br>1234         | 561<br>200  | 415<br>840                |
| Mason Mercer                          | 75                          | 142          | 13          | 26                                 | 453        | 465               | 585         | 591                           | 760          | 761                  | 647         | 778                       |
| Mineral                               | 78                          | 81           | 77          | 123                                | 240        | 210               | 243         | 239                           | 438          | 504                  | 450         | 562                       |
| Mingo                                 | 113                         | 32<br>121    | 10          | 61<br>19                           | 426        | 238<br>380        | 888         | 326<br>602                    | 1350         | · 410<br>1045        |             | 183<br>371                |
| Monongalia<br>Monroe                  | 66                          | 127          | 3           | 83                                 | 169        | 186               | 167         | 195                           | 249          | 95                   | 125         | 284                       |
| Morgan                                | 43                          | 38           | 17          | 65                                 | 143        | 161               | 245         | 228                           | 386          | 424                  | 242         | 175                       |
| Morgan<br>McDowell                    | 35                          | 20<br>78     | 23<br>26    | 59<br>18                           | 280<br>346 | 169<br>344        | 241<br>498  | 67<br>383                     | 283<br>939   | 99<br>666            | 196<br>398  | 51<br>373                 |
| Nicholas<br>Ohio.                     | 41<br>21                    | 58           | 19          | 81                                 | 120        | 86                | 805         | 908                           | 840          | 377                  | 887         | 198                       |
| Pendleton                             | 76                          | 83           | 7           | 11                                 | 289        | 267               | 268         | 245                           | 304          | 504<br>429           | 617<br>212  | 313<br>229                |
| Pleasants                             | 54                          | 54<br>63     | 8           | 6                                  | 159<br>138 | 150<br>218        | 826<br>158  | 219<br>121                    | 664<br>161   | 429                  | 164         | 116                       |
| Pocahontas<br>Preston                 | 69<br>54                    | 181          | 20          | 50                                 | 508        | 218<br>522        | 661         | 739                           | 1749         | 1254                 | 689         | 766                       |
| Putnam                                |                             | 106          | 91          | 269                                | 844        | 496               | 435         | 482                           | 466          | 625<br>855           | 316<br>217  | 499<br>317                |
| Raleigh                               | 118                         | 113<br>15    | 26<br>32    | 21<br>46                           | 403        | 429<br>433        | 458<br>762  | 564<br>528                    | 733<br>1109  | 829                  | 484         | 384                       |
| Randolph<br>Bitchie                   | 19<br>142                   | 146          | 8           | 136                                | 479        | 352               | 633         | 363                           | 1577         | 849                  | 425         | 433                       |
| Roane                                 | 9                           | 133          | 1 82        | 58                                 | 399        | 528               | 611<br>408  | 857                           | 1562         | 1722                 | 511<br>252  | 472<br>418                |
| Summers                               | 129                         | 108<br>29    | 22<br>24    | 24<br>34                           | 501<br>186 | 534<br>180        | 408<br>331  | 605<br>421                    | 896<br>2403  | 1467<br>1247         | 407         | 479                       |
| Taylor<br>Tucker                      | 13<br>63                    | 51           | 31          | 44                                 | 194        | 200               | 342         | 293                           | 634          | 616                  | 413         | 387                       |
| Tyler                                 | 94                          | 93           | 23          | 30                                 | 218        | 246               | 348         | 358                           | 1024<br>1699 | 1029<br>436          | 268<br>461  | 194<br>446                |
| Upshur                                | 106                         | 109<br>138   | 22<br>51    | 29<br>54                           | 391<br>626 | <b>296</b><br>544 | 635<br>937  | 961<br>1042                   | 1708         | 1365                 | 652         | . 612                     |
| Wayne<br>Webster                      | 12<br>33                    | 67           |             | 16                                 | 249        | 340               | 197         | 403                           | 305          | 658                  | 181         | 377                       |
| Wetzel                                | 100                         | 131          | 17          | 25                                 | 490        | 470               | 565         | 674                           | 1805         | 1268                 | 848         | 864                       |
| Wirt                                  | 26<br>67                    | 71<br>137    | 13<br>88    | 14<br>30                           | 247<br>402 | 809<br>494        | 322<br>650  | 329<br>844                    | 1298<br>1237 | 950<br>1940          | 460<br>480  | 268<br>671                |
| Wood<br>Wyoming                       | 87                          | 137          | 20          | 16                                 | 301        | 274               | 276         | 273                           | 293          | 352                  | 228         | 139                       |
| Charleston City                       |                             |              | 19          | 149                                |            |                   | 251<br>917  | 291<br>276                    | 193          | 299<br>696           | 227<br>279  | 690<br>381                |
| Huntington City                       |                             |              | 143<br>21   | 58<br>26                           |            |                   | 217<br>103  | 270                           | 714<br>138   | 183                  | 105         | 84                        |
| Martinsburg City<br>Parkersburg City. | 203                         | 55           | 16          |                                    |            |                   | 845         | 852                           |              |                      | 888         | 646                       |
| Parkersburg City<br>Wheeling City     |                             |              |             | 162                                |            |                   |             | 5400<br>162                   |              | 162                  | 86          |                           |
| Moundsville City                      | 19                          | 404          | 19          | 71                                 |            |                   |             |                               | 164          |                      |             |                           |
| Totals                                | 8,801                       | 5,828        | 1,679       | 8,006                              | 18,119     | 18,295            | 26.185      | 81,874                        | 51,787       | 45,117               | 21,709      | 22,981                    |

| Straton       201       427       10       10       240       10       250       674         abell       335       274       226       244       338       308         abloun       179       214       102       123       231       338       308         about       179       214       102       123       231       338       308         Soddridge       328       322       104       157       143       238       338       308         Soddridge       328       320       114       122       103       322       430       1         Streenbrie       371       422       286       116       1382       367       730       144       126       10       382       443       134       338       306       144       331       345       1343       1345       1345       1345       136       365       783       136       365       783       136       365       783       365       783       365       783       365       1363       366       166       166       365       175       365       166       1675       365       175       365                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                      |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        | WHI                       | TE.    |            |        |          |        |       |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------------|--------|---------------------------|--------|------------|--------|----------|--------|-------|
| 1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896.         1896. <th< th=""><th></th><th></th><th>Ma</th><th>les.</th><th></th><th> </th><th>Fem</th><th>ales.</th><th></th><th>  ,</th><th>Total</th><th>White</th><th></th></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                      |        | Ma                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | les.   |                         |        | Fem                       | ales.  |            | ,      | Total    | White  |       |
| Jarbour.         Jos         Jos <thjos< th="">         Jos         <thjos< th=""> <thjos< <="" th=""><th>COUNTIES.</th><th>18</th><th>95.</th><th>18</th><th>96.</th><th>18</th><th>95.</th><th>18</th><th>96.</th><th>18</th><th>95.</th><th>18</th><th>96.</th></thjos<></thjos<></thjos<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | COUNTIES.            | 18     | 95.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 18     | 96.                     | 18     | 95.                       | 18     | 96.        | 18     | 95.      | 18     | 96.   |
| Jarbour.         352         417         62         97         414         514           Berkelay.         216         226         272         513         524         324           Scone         137         200         101         125         228         324         335         524           Brooke         107         236         244         338         506         356         356         356         356         356         3578         356         356         356         356         356         356         356         356         356         3578         356         356         356         356         356         356         356         356         356         356         3578         3578         3578         3578         3578         3578         3578         3578         3578         3578         3578         3578         3578         3578         3578         3590         3578         3578         3590         3578         3578         3590         3578         3590         3578         3590         3578         3590         3578         3590         3578         3590         3578         3590         3578         3590         357                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                      | Months | Days.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Months | Days.                   | Months | Days.                     | Months | Days.      | Months | Days.    | Months | Days. |
| Barkeley.         216         249         297         272         513         521           Braton.         364         427         10         164         249         10         528         339           Braton.         364         427         10         164         249         10         528         677           Brooke.         102         64         226         244         300         619         574           Brooke.         102         64         228         300         619         574           Brooke.         102         124         221         338         308         308           Codaridge.         328         328         104         157         432         553           Sayette         288         441         444         448         732         922           Simpabire.         286         364         256         286         104         445         535         739           Backon         66         463         219         276         778         535         739           Backon         165         466         108         90         466         1139         1383<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                      |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         | 62     |                           |        |            | 414    |          |        |       |
| Soone         127         200         104         124         10         228         379           Brocke         102         64         236         244         338         306           Brocke         102         64         236         244         338         306           Salboun         179         214         102         124         281         338           Salboun         179         214         102         124         281         338           Jame         288         441         444         126         10         332         420           Jimer         218         364         104         127         138         532         539           Jimer         218         364         104         126         10         332         420         1           Jimer         218         364         224         307         383         547         383           Jimer         218         366         236         378         338         871         780           Jacoban         365         768         376         366         618         1139         1385           Jacob                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                      | 216    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 249    |                         | 297    |                           | 272    |            | 513    |          | 521    |       |
| Data Car         102         64         226         244         388         308           abell.         179         214         102         124         281         338           about.         129         156         56         77         184         236           about.         128         566         77         184         236         338           aystic         235         382         104         157         432         539           aystic         218         303         144         126         10         362         430         1           aystic         218         303         144         126         10         362         430         1           aystic         218         304         144         126         10         362         430         1           aystic         337         338         871         130         136         138         136           aystic         66         161         183         256         263         137         136         146         136         136         136         136         136         136         136         136         136 <td>Boone</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•••••</td> <td></td> <td>10</td> <td></td> <td> </td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Boone                |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        | •••••                     |        | 10         |        |          |        |       |
| abeli         335         274         224         300         619         573           aboun         179         124         102         124         281         338           lay         128         159         56         77         184         238           ayette         288         441         444         481         732         922           aimer         214         199         104         144         126         362         433           ireenbrier         371         462         367         419         738         877           isnoook         94         90         104         144         355         343           isnoook         94         80         104         183         255         263           isnoook         662         219         276         778         966           istrison         163         180         306         296         446         476           canawha         683         766         446         619         139         1385         1           istrison         462         362         293         300         461         -775                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Braxton              |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         | 236    |                           | 214    | 10         |        |          |        |       |
| Salboun         174         214         122         124         284         338           Ooddridge         228         382         104         157         184         236           Sayette         288         441         444         481         732         922           Himer         918         304         144         126         10         362         430         1           Immer         918         304         144         126         10         362         430         1           Immer         918         304         144         126         10         362         430         1           Impahine         906         7         225         127         155         336         7         990         7         235         127         155         336         7         990         7         235         127         155         336         7         990         7         235         127         155         364         470         5         366         777         8         831         ackson         136         1283         1283         1283         1283         1283         1283         1283                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Sabeli               | 335    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 274    |                         | 284    |                           | 300    |            | 619    |          | 574    |       |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Calhoun,             | 179    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 214    |                         |        |                           |        |            | 281    |          |        |       |
| Payette         288         441         444         121         732         922           Jimer         91         304         144         126         10362         433           Jrant         247         199         104         144         351         343           Jrenti         247         199         104         144         351         343           Jrention         402         345         224         240         409         585           Jancok         94         80         161         183         255         263           Jardy         906         7         225         127         155         338         73         909           Jardy         906         682         219         276         778         968           Jarobin         188         128         130         366         619         1139         1385           Jancoln         188         234         172         230         360         461           Jogan         388         186         108         90         466         575           Janooin         188         234         177         375                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 318V                 |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        |            | 181    |          |        |       |
| Fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab <thfab< th=""> <thfab< th=""> <thfab< th=""></thfab<></thfab<></thfab<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dogariage<br>Fevette |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        |            | 732    |          |        |       |
| Fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab         fab <thfab< th=""> <thfab< th=""> <thfab< th=""></thfab<></thfab<></thfab<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Gilmer               | 218    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 304    |                         | 144    |                           | 126    | 10         | 362    |          | 430    | 10    |
| ircentric       371       402       360       419       788       871         ismpshire       266       345       224       240       480       555         isncook       94       80       161       183       225       233         isrlop       208       7       235       127       135       338       871       831         isckson       550       682       219       276       778       955         isferson       189       180       306       226       445       476         isferson       188       234       172       230       360       461         issen       186       108       90       496       276         issen       186       108       90       496       276         issen       460       600       347       375       816       977         issen       146       163       317       778       796       466       543         issen       136       131       245       937       968       4451       937       968       446       930       257       330       336       453       9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Jrant                |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | ·•••••••                |        |                           |        |            | 351    | <b>-</b> |        |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Greenbrier           |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | ·····                   |        |                           |        |            |        | ····     |        |       |
| Tartison       908       7       225       127       155       335       7       390         Tartison       493       378       338       871       831       881       986         efferson       189       390       376       378       986       466       456       476       985         cewis       392       429       15       223       293       615       722       1         cogan       388       871       1385       123       360       466       90       496       276       778       792       1       1395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       395       1       396       366       392       1       366       392       166       56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Hampshire            |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         | 161    |                           | 183    |            | 255    |          | 263    |       |
| Bockson         Image: Product of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se | Hardy                | 208    | 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 235    |                         | 127    |                           | 155    |            | 335    | 7        | 390    |       |
| Bockson         Image: Product of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se | Harrison             |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        |            |        |          |        |       |
| Canawha         683         766         456         619         1139         1385           cwwis         392         429         15         223         230         360         411           .ogan         388         186         108         90         499         276           .ogan         388         186         108         90         499         276           .ogan         469         600         347         375         816         975           .darshall         343         404         435         392         778         796           Marcon         476         523         461         445         937         968           Marcon         477         485         194         219         611         704           Marcon         339         363         202         214         541         577           Monroe         339         363         202         214         541         577           Morgan         173         220         84         80         257         300           Morgan         173         220         80         338         421 <td< td=""><td>SCKSON</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td> </td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | SCKSON               |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        |            |        |          |        |       |
| awis.         392         429         15         223         293         615         7721         7721           Jincoln.         388         188         108         90         466         276           Marion         469         600         347         375         816         975           Marshall         449         461         435         302         778         796           Masson         476         523         461         445         937         968           Mercer         417         485         194         219         611         778         778           Mingo         *         257         *         73         *         330         330           Monongalla         387         373         178         225         565         598           Moree         339         363         202         214         541         577           Morea         256         321         136         178         3322         499           Dhio         159         5147         224         522         453         10         439           Pendleton         276         340                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | efferson             |        | A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 766    |                         |        |                           |        |            |        |          | 1385   |       |
| Incoln.       188       234       172       230       360       461         oggan       388       186       108       90       496       276         Marion       460       600       347       375       816       975         Marson       476       523       461       445       392       778       796         Mason       476       523       461       445       997       611       704         Mineral       417       485       194       219       611       704         Mineral       149       161       337       778       565       598         Monce       339       363       202       214       541       577         Morgan       173       220       84       80       257       300         Morgan       246       202       153       338       421         Nicholas       956       321       136       178       392       499         Pendleton       276       340       76       80       352       430         Pendleton       275       530       341       380       10       439 <td></td> <td></td> <td></td> <td></td> <td>15</td> <td></td> <td></td> <td>293</td> <td></td> <td></td> <td></td> <td>782</td> <td>1</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                      |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | 15                      |        |                           | 293    |            |        |          | 782    | 1     |
| Jogan         Jobs         Jobs <thjobs< th="">         Jobs         Jobs         <th< td=""><td>Lincoln</td><td></td><td></td><td></td><td></td><td></td><td></td><td>230</td><td></td><td></td><td></td><td>461</td><td></td></th<></thjobs<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Lincoln              |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           | 230    |            |        |          | 461    |       |
| Arshall       343       404       435       302       778       796         Mason       476       523       461       445       997       908         Marcer       417       483       194       219       611       774         Mineral       149       317       379       466       543         Mineral       387       373       178       225       565       598         Monce       389       363       202       214       541       577       300         Morgan       173       220       84       80       257       300       301         Morgan       276       310       76       80       352       499       949         Vicholas       256       321       136       178       392       499       949         Pendieton       276       310       77       80       332       430       949       949       949       949       949       949       949       946       949       949       949       949       949       949       946       949       946       949       946       949       9466       949       9466 <td>Logan</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>496</td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Logan                |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        |            | 496    |          |        |       |
| Mason       477       403       411       417       403       417       403       417       403       417       403       417       406       543       565       565       565       565       565       565       565       565       565       565       566       567 $330$ Monongalia       339       363       202       214       541       577 $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $300$ $311$ $380$ $100$ $147$ $448$ $521$ $800$ $816$ $910$ $100$ $1175$ $632$ $610$ $100$ $1177$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Marion               |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        |            | 778    |          |        |       |
| Mercer         417         485         194         219         611         704           Mineral         149         257         379         466         543         330         363         363         363         363         363         363         363         363         363         363         220         214         565         5698         330         363         202         214         577         300         363         202         214         577         300         363         202         214         577         300         363         202         214         577         300         363         202         214         571         565         541         577         300         363         202         214         511         577         300         360         276         300         360         278         466         264         92         153         338         421         379         453         300         360         276         310         376         300         360         278         303         300         278         453         300         363         300         276         303         300         276         30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Marshall             |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        |            |        |          |        |       |
| Mineral       149       161       317       579       466       543         Mingo       257       •       73       •       330       330         Monongalia       339       263       27       •       565       565       598         Monroe       339       263       20       214       541       577       300         Morgan       173       220       84       80       257       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       322       400       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90       90                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Mercer               | 417    | the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s | 485    |                         | 194    |                           |        |            |        |          | 704    |       |
| Monongalia.       387       373       178       225       565       568         Monroe       339       363       202       214       541       577       300         Morgan       173       220       84       80       257       300       338       421         Morgan       173       220       84       80       257       300       338       421         Nicholas       556       321       136       178       338       421       439         Pendieton       276       340       76       80       352       430       439         Preston       168       213       134       84       302       299       99         Preston       475       530       341       380       300       390       90         Preston       477       435       205       175       632       610         Raleigh       336       10       374       111       10       147       448       521         Randolph       301       449       214       206       512       679       636       641       645       645       646       647                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Mineral              | 149    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         | 317    |                           |        |            |        |          | 543    |       |
| Monroe       339 $363$ $202$ $214$ $541$ $577$ Morgan       173 $220$ $84$ $80$ $227$ $300$ McDowell $246$ $264$ $92$ $153$ $338$ $421$ Nicholas $956$ $321$ $136$ $178$ $892$ $499$ Pendieton $276$ $340$ $76$ $800$ $352$ $4430$ Pendieton $276$ $340$ $76$ $800$ $352$ $440$ Pendieton $276$ $547$ $202$ $303$ $300$ $2299$ Pendieton $276$ $530$ $341$ $846$ $302$ $299$ Pecahontas $152$ $177$ $151$ $220$ $303$ $390$ $210$ Petan $473$ $530$ $314$ $380$ $816$ $910$ $211$ $970$ $512$ $679$ $512$ Reigh $301$ $419$ $211$ $250$ $512$ $679$ $512$ Reigh <t< td=""><td>Mingo</td><td>·</td><td></td><td></td><td></td><td>178</td><td></td><td>205</td><td></td><td></td><td></td><td></td><td></td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Mingo                | ·      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         | 178    |                           | 205    |            |        |          |        |       |
| Morgan       173       220       64       20       153       201       214       300         McDowell       246       22       153       388       421       388       421         Nicholas       256       321       136       178       392       499         Dito       159       147       294       5       292       453       10       439         Pendleton       159       5       147       294       5       292       453       10       439         Pensants       168       213       134       86       302       299       990       900         Peasants       168       213       134       86       302       299       900         Peasants       168       213       134       380       816       910       303       300       900         Pasants       336       10       374       111       10       147       448       521       610       615       632       610       615       512       679       512       679       512       679       512       679       512       679       512       679       512                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Monroe               |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         | 202    |                           | 214    |            | 541    |          |        |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Morgan               | 173    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 220    |                         | 84     |                           | 80     |            | 257    |          | 300    |       |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | McDowell             | 246    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | . <b></b>               |        |                           |        |            | 338    | ļ        | 421    |       |
| Pendleton         276         340         70         80         352         40           Pleasants         168         213         134         86         302         299           Pcoshontas         152         177         151         220         303         300           Preston         475         530         341         380         816         910           Preston         475         530         341         380         816         910           Cutnam         427         435         205         175         632         610           Raleigh         301         419         211         260         512         679           Sitchie         424         463         274         298         698         761           Roane         428         467         138         178         561         615           Yele         337         339         10         182         211         15         19         551           Paylot         160         251         226         242         416         493         375           Typler         382         397         126         153                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Nicholas             |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | ••••••                  |        |                           |        |            | 392    |          |        |       |
| Pleasants       168       213       134       863       302       219         Preston                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Pendleton            |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         | 76     |                           |        |            | 352    | 10       |        |       |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Pleasants            | 168    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         | 134    |                           |        |            | 1 302  |          | 299    |       |
| Preston       473       530       541       500       610       910         Putnam       427       435       205       175       632       610       910         Raleigh       336       10       374       111       10       147       448       521         Randolph       301       419       211       250       512       679       632       610       761         Randolph       301       419       211       250       512       679       631       632       616       615       632       616       615       632       616       616       632       616       616       632       616       615       616       615       616       615       616       615       616       616       625       606       625       606       625       666       625       666       625       667       616       625       667       632       666       625       667       644       278       379       533       823       823       830       835       833       833       833       843       846       840       846       840       840       844       846                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Pocahontas           |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        | <b>-</b> - | 000    | 1        |        |       |
| Raleigh       336       10       374       111       10       147       448       521         Randolph       301       419       211       250       512       679       512         Randolph       301       419       211       250       512       679       512         Roane       423       463       274       298       608       761       512         Roane       428       467       136       178       561       615       512         rayon       190       251       226       242       416       493       551         rayon       13       231       97       141       313       13       375         Cyler       382       397       126       153       508       550         Jpshur       355       461       171       224       506       667         Wayne       255       444       278       379       533       823       832         Webster       159       10       224       120       151       279       10       375         Wit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Preston              |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         | 205    |                           |        |            | 010    |          |        |       |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Putnam               |        | 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 374    |                         | 111    | 10                        |        | 1          | 448    |          |        |       |
| Goane       422       467       150       170       501       601         bummers       337       338       10       132       211       15       519       551         Paylot       190       225       226       242       416       493         Pucker       216       13       234       97       141       313       13       375         Cyler       355       397       126       153       506       625         Dahur       355       461       171       224       506       625         Weapne       255       444       278       379       533       823         Webster       159       10       224       120       151       279       10       375         Witt       163       249       170       118       625       667       667         Witt       163       272       359       10       12       10       284       369       1         Wood1       403       463       360       821       760       792       304         Hontington City       17       10       8       17       210       <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Randolph             | 301    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 419    |                         | 211    |                           | 260    |            | 512    |          | 679    |       |
| Goane       422       467       150       170       501       601         bummers       337       338       10       132       211       15       519       551         Paylot       190       225       226       242       416       493         Pucker       216       13       234       97       141       313       13       375         Cyler       355       397       126       153       506       625         Dahur       355       461       171       224       506       625         Weapne       255       444       278       379       533       823         Webster       159       10       224       120       151       279       10       375         Witt       163       249       170       118       625       667       667         Witt       163       272       359       10       12       10       284       369       1         Wood1       403       463       360       821       760       792       304         Hontington City       17       10       8       17       210       <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Ritchie              |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         | 274    | · · · · · · · · · · · · · |        |            | 698    | <b></b>  | 761    |       |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Koane                | 428    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        | ··· ••••••                |        |            | 510    |          | 610    |       |
| Wirt         164         217         100         163         288         380           Wood         400         404         360 $324$ 760         792         792           Wood         272         359         10         12         10 $2244$ 369         1           Tharleston City.         17         10         8         17         210 $3231$ $2277$ 10 $332$ Huntington City.         16         8         256         2206         272 $304$ Martinsborg City.         60         70         150         150         210 $2230$ Parkershurg City.         95         66 $40<$ 10         418         503         10         484           Wheelung City.         30 $50$ 1210         1270         1210         1270         1210           Moreling City.         16         8         120         1210         1270         1210         1270         1210           Moundsvile City.         16         8         120         128         136         146                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Favlor               |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | 10                      |        |                           |        |            | 416    |          | 493    |       |
| Wirt         164         217         100         163         288         380           Wood         400         404         360 $324$ 760         792         792           Wood         272         359         10         12         10 $2244$ 369         1           Tharleston City.         17         10         8         17         210 $3231$ $2277$ 10 $332$ Huntington City.         16         8         256         2206         272 $304$ Martinsborg City.         60         70         150         150         210 $2230$ Parkershurg City.         95         66 $40<$ 10         418         503         10         484           Wheelung City.         30 $50$ 1210         1270         1210         1270         1210           Moreling City.         16         8         120         1210         1270         1210         1270         1210           Moundsvile City.         16         8         120         128         136         146                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Fucker               | 216    | 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |        |                         |        |                           |        |            | 313    | 13       |        |       |
| Wirt         164         217         100         163         288         380           Wood         400         404         360 $324$ 760         792         792           Wood         272         359         10         12         10 $2244$ 369         1           Tharleston City.         17         10         8         17         210 $3231$ $2277$ 10 $332$ Huntington City.         16         8         256         2206         272 $304$ Martinsborg City.         60         70         150         150         210 $2230$ Parkershurg City.         95         66 $40<$ 10         418         503         10         484           Wheelung City.         30 $50$ 1210         1270         1210         1270         1210           Moreling City.         16         8         120         1210         1270         1210         1270         1210           Moundsvile City.         16         8         120         128         136         146                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Fyler                |        | •••••                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |        | ·                       | 126    |                           |        |            | 508    | <b>-</b> |        |       |
| Wirt         164         217         100         163         288         380           Wood         400         404         360 $324$ 760         792         792           Wood         272         359         10         12         10 $2244$ 369         1           Tharleston City.         17         10         8         17         210 $3231$ $2277$ 10 $332$ Huntington City.         16         8         256         2206         272 $304$ Martinsborg City.         60         70         150         150         210 $2230$ Parkershurg City.         95         66 $40<$ 10         418         503         10         484           Wheelung City.         30 $50$ 1210         1270         1210         1270         1210           Moreling City.         16         8         120         1210         1270         1210         1270         1210           Moundsvile City.         16         8         120         128         136         146                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Jpshur               |        | ····                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |        | •••••                   | 278    | ••••••                    |        |            | 533    |          |        |       |
| Wirt         164         217         100         163         288         380           Wood         400         404         360 $324$ 760         792         792           Wood         272         359         10         12         10 $2244$ 369         1           Tharleston City.         17         10         8         17         210 $3231$ $2277$ 10 $332$ Huntington City.         16         8         256         2206         272 $304$ Martinsborg City.         60         70         150         150         210 $2230$ Parkershurg City.         95         66 $40<$ 10         418         503         10         484           Wheelung City.         30 $50$ 1210         1270         1210         1270         1210           Moreling City.         16         8         120         1210         1270         1210         1270         1210           Moundsvile City.         16         8         120         128         136         146                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Webster              |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        |            | 279    | 10       |        |       |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                      | 455    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 549    |                         | 170    |                           | 118    |            | 625    |          | 667    |       |
| Wyoming         272         359         10         12         10         284         389         1           Charleston City         17         10         8         17         210         323         12         237         10         332           Hautington City         16         8         2266         2296         272         304           Martinsburg City         60         70         150         150         210         220           Parkersburg City         95         66         404         10         418         5503         10         444           Wheeling City         30         50         12.90         1210         1270         1240           Moundsvile City         16         8         12.90         1210         1270         1240                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Wirt                 | 164    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        |            |        | ·        |        |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Wood.                |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | · · · · · ;             |        |                           |        |            |        | <b>-</b> |        | 10    |
| Buntington City         16         8         256         296         272         304           Martington City         60         70         150         150         210         220           Jarkersburg City         95         66         404         10         418         F03         10         484           Wheelung City         30         50         12.80         1210         1220         1240           Moundsvile City         16         8         120         128         136         1.46                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Charleston City      |        | 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |        |                         |        |                           | 323    | 12         | 227    | 10       |        |       |
| Martinsburg City         60         70         150         150         210         220           Parkersburg City         95         66         40+         10         418         F031         10         484           Wheelug City         30         50         12.80         1210         1220         1240           Moundsville City         16         8         1220         128         136         146                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Huntington City      | 16     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 8      |                         | 256    |                           | 296    |            | 272    |          | 304    |       |
| Wheeling City.         30         50         12.00         1210         1230         1230         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240         1240                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Martinsburg City     |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | · • • • • • • • • • • • |        |                           |        | •••••      |        |          |        |       |
| Vincening City                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Parkersburg City     |        | · • • • • • • • • • •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |        |                         |        |                           |        | ••••       |        | 10       |        |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Wheeling City        |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | ····                    |        |                           |        |            |        |          |        |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | rounderine oily      |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |                         |        |                           |        |            |        |          |        |       |

TABLE I.Showing Number of Days Taught by Each Race and Sex.

\*R-port for 1895 included in Logan county, of which it was then a part.

# of FREE SCHOOLS.

# TABLE I-Continued.

|                                     |           |                                       |          |         |        | COLO                                  | RED.     |        |          |                                         |            |                     |
|-------------------------------------|-----------|---------------------------------------|----------|---------|--------|---------------------------------------|----------|--------|----------|-----------------------------------------|------------|---------------------|
| COUNTIES.                           |           | Ma                                    | les.     |         |        | Fen                                   | ales.    |        |          | Fotal (                                 | Colored    | 1                   |
| COUNTIES.                           | 18        | 95.                                   | 18       | 96.     | 18     | 95.                                   | 18       | 96.    | 18       | 95.                                     | 18         | 96.                 |
|                                     | Months    | Days.                                 | Months   | Days.   | Months | Days.                                 | Months   | Days.  | Months   | Days.                                   | Months     | Days.               |
| Barbour                             | 18        |                                       | 21<br>55 |         |        | · • • • • • • • •                     | 24       |        | 18<br>63 |                                         | 21         |                     |
| Berkeley                            | 47<br>12  |                                       | 8        |         |        |                                       | 5        |        | 12       |                                         | 79<br>13   |                     |
| Braxton.                            | 4         |                                       | 5        |         |        |                                       | 5        |        | 4        |                                         | 10         |                     |
| Brooke                              |           |                                       | 5<br>13  |         |        | ·····                                 |          |        | 11       |                                         | 5<br>13    | ·                   |
| Cabell                              |           |                                       | 10       |         |        |                                       |          |        | 4        |                                         | 13         |                     |
| Clav                                |           |                                       |          |         |        |                                       |          |        |          |                                         |            |                     |
| Doddridge                           |           |                                       | 57       |         |        |                                       |          |        |          | · • • • • • • • • • • • • • • • • • • • |            |                     |
| Fayette                             | 52<br>2   |                                       | 01       |         | 02     |                                       | 90       | •••••• | 134<br>2 |                                         | 147        |                     |
| Grant                               | 5         |                                       | 5        |         | 11     |                                       | 11       |        | 16       |                                         | 16         |                     |
| Greenbrier                          | 48        | <b></b>                               | 54       | <b></b> | 32     |                                       | 27       |        | 80       |                                         | 81         |                     |
| Hampshire                           | 6         |                                       | 5        |         | 12     |                                       | 10       |        | 18       | • • • • • •                             | 15         |                     |
| Hancock<br>Hardy                    | 4         |                                       | 10       |         | 12     |                                       | 5        |        | 16       |                                         | 15         |                     |
| Harrison                            | 20        |                                       | 12       |         | 22     |                                       | 23       |        | 42       |                                         | 34         |                     |
| Jackson                             | 4         |                                       | 5<br>133 |         | 27     |                                       | · 27     |        | 4        | ·····                                   | 5          |                     |
| Jeffersou                           | 117<br>30 |                                       | 37       |         | 71     |                                       | 85       |        | 144      | ··· ·····                               | 160        | · • • • • • • • • • |
| Lewis                               |           |                                       | 8        |         | 8      |                                       |          |        | 8        |                                         | 122        |                     |
| Lincoln                             |           |                                       |          |         |        |                                       |          |        |          |                                         |            |                     |
| Logan                               | 4         |                                       | 12       |         | 4      |                                       |          |        | • 7      |                                         | 12         |                     |
| Marion                              | 7         |                                       | 8        |         |        |                                       |          |        | • 1      |                                         | 8          | ······              |
| Mason                               | 19        |                                       | 22       |         | 35     |                                       | 22       |        | 54       |                                         |            |                     |
| Mercer                              | 39        |                                       | 34       |         | 35     |                                       | 48       |        | 74       |                                         | 88         |                     |
| Mineral                             | 16        |                                       | 16       |         |        |                                       |          |        | 16       |                                         | 16         |                     |
| Mingo.<br>Monongalia                | •         |                                       | 18       |         | *      |                                       |          |        | *        |                                         | 18         |                     |
| Monroe.                             | 37        |                                       | 37       |         | 10     |                                       | 15       |        | 47       |                                         | 52         |                     |
| Morgan                              | 14        |                                       | 14       |         |        |                                       |          |        | 14       |                                         | 14         |                     |
| McDowell                            | 28        |                                       | 24       |         | 26     |                                       | 36       |        | 54       |                                         | 60         |                     |
| Ohio                                |           |                                       |          |         |        |                                       | 3        |        |          |                                         |            | • • • • • •         |
| Pendleton                           | 8         |                                       | 9        |         |        |                                       |          |        | 8        |                                         | ) Š        |                     |
| Pleasants                           |           |                                       |          |         |        |                                       | ;;;      |        |          |                                         |            |                     |
| Pocahontas<br>Preston               | 8         |                                       | •••••    |         |        |                                       | 10       |        | 8        |                                         | 10         |                     |
| Putnam                              |           |                                       |          |         | io     |                                       | 24       |        | 10       |                                         | 24         |                     |
| Raleigh                             | 4         |                                       | 6        | 13      | 10     |                                       | 5        |        | 14       |                                         | 11         | 13                  |
| Randolph.                           | 3         |                                       | 9        |         |        | ·····                                 | 8        |        | 3        |                                         | 17         |                     |
| Ritchie                             |           |                                       |          |         |        |                                       |          |        |          |                                         | ···· ····  |                     |
| Summers                             | 17        |                                       | 16       | 2       | 30     |                                       | 36       |        | 47       |                                         | 52         | 2                   |
| Taylor.                             | 4         |                                       | 8        |         |        |                                       | <u>`</u> |        | 4        |                                         | 8          | <sup>~</sup>        |
| Tucker                              |           |                                       | ·····    |         | 8      |                                       | 8        |        | 8        |                                         | 8          |                     |
| Tyler<br>Upshur                     |           |                                       |          |         |        |                                       | 8        |        | 17       |                                         | 16         |                     |
| Wayne.                              |           |                                       | ŭ        |         | 12     |                                       | 14       |        | 12       |                                         | 14         |                     |
| Webster                             | 4         |                                       |          |         |        |                                       |          |        | 4        |                                         |            |                     |
| Wetzel<br>Wirt                      | ••••••    |                                       |          |         |        |                                       |          | •••••  |          |                                         | ••••••     |                     |
| Wood                                | 6         |                                       |          |         |        |                                       |          |        | 6        |                                         |            |                     |
| Wyoming                             | 4         |                                       | 5        |         |        |                                       |          |        | 4        |                                         | 5          |                     |
| Charleston City                     | 43        | 15                                    | 35       | 8       | 26     | 5                                     | 44       | 5      | 70       |                                         | 79         | 13                  |
| Huntington City<br>Martinsburg City | 8<br>20   |                                       | 8<br>20  |         | 32     | · •••••                               | 32<br>10 |        | 40<br>20 |                                         | 4ð<br>  3⊍ |                     |
| Parkersburg City.                   | 20        | 10                                    | 20<br>9  | 10      | 28     | 10                                    | 28       | 10     | 38       |                                         | 80         |                     |
| Wheeling City                       | 10        | ·                                     | .10      |         | 50     |                                       | 50       |        | 60       |                                         | 63         |                     |
| Moundsville City.                   | 8         | · · · · · · · · · · · · · · · · · · · | 8        |         |        | · · · · · · · · · · · · · · · · · · · |          |        | 8        |                                         |            |                     |
| Totals                              | 714       | 5                                     | 770      | 18      | 617    | 15                                    | 717      | 15     | 1332     |                                         | 1488       | 8                   |
| 106618                              | 112       | . <u> </u>                            | 110      | 10      |        | 10                                    |          |        | 1 1005   |                                         | . 1700     | °                   |

\*Report of 1895, included in Logan county, of which it was then a part.

#### REPORT OF STATE SUPERINTEND N

TABLE I.—Continued.

|                                   | GI          | RAND | тота        | <b>. L.</b> | Avera<br>in<br>t | ge Len<br>Month<br>ions in | igth ei<br>hs (Fr<br>Days | f Term<br>sc-<br>s.) | Leng<br>Tert<br>Da | n of       |
|-----------------------------------|-------------|------|-------------|-------------|------------------|----------------------------|---------------------------|----------------------|--------------------|------------|
| COUNTIES.                         | 18          | 95   | 18          | 96          | 1                | 895                        | 18                        | 396                  | 1895               | 1896       |
|                                   | Months      | Day  | Months      | Days.       | Mon h            | Days.                      | Months                    | Days.                |                    |            |
| Barbour.                          | 432         |      | 535         |             | 4                |                            | 5                         | 1                    |                    | 101        |
| Rerkelev                          | 576         |      | 600         |             | 7                | 16                         | 7                         | 19                   | 156                | 159        |
| BooneBraxton.                     | 300<br>532  |      | 342<br>682  |             | 8                | 18                         | 4                         | 10<br>19             | 75<br>80           | 99<br>99   |
| Brooke                            | 338         |      | 313         |             | 7                | 7                          | 4                         | 13                   | 147                | 133        |
| Cabell                            | 630<br>285  |      | 587<br>338  |             | 6                | 3                          | 5<br>4                    | 6<br>19              | 120<br>83          | 106<br>99  |
| Clay                              | 184         |      | 236         |             | 4                |                            | - 4                       | 16                   | 80                 | 96         |
| Doddridge                         | 432<br>866  |      | 539<br>1069 |             | 4                | 2<br>14                    | 5<br>5                    | 1                    | 82                 | 101        |
| Fayette<br>Gilmer                 | 364         | 10   | 430         | 10          | 4                | 2                          |                           |                      | 94<br>82           | 100<br>93  |
| Grant.                            | 367         |      | 359         |             | 5                | 10                         | 4<br>5<br>5<br>5<br>7     | 1                    | 110                | 101        |
| Greenbrier                        | 818<br>508  |      | 952<br>600  |             | 5                | ·····ii                    | 5                         | 8                    | 100<br>91          | 108<br>103 |
| Hancock                           | 255         |      | 263         |             | 7                | 8                          | 7                         | ĕ                    | 142                | 146        |
| Hardy.<br>Harrison                | 851<br>913  | 7    | 405<br>865  |             | 4                | 6<br>11                    | 5<br>4                    |                      | 86<br>91           | 100        |
| Jackson                           | 782         |      | 963         |             | 4                | 6                          | 5                         | 5                    | 86                 | 88<br>105  |
| Jefferson.                        | 689         |      | 626         |             | 9                |                            |                           | <b></b>              | 180                | 180        |
| Kanawha<br>Lewis                  | 1240<br>623 |      | 1507<br>730 | 15          | 4                | 15<br>10                   | 9<br>5<br>5               | 11                   | 95<br>90           | 111<br>104 |
| Lincoln                           | 360         |      | 464         |             | 4                |                            | 5                         |                      | 80                 | 100        |
| Logan                             | 504<br>823  |      | 276<br>953  |             | 4                |                            | 4<br>5<br>6<br>5<br>5     | 6                    | 80                 | 86         |
| Marion                            | 778         |      | 796         |             | 6                | 15<br>2                    | 6                         | 6<br>1               | 95<br>122          | 106<br>121 |
| Mason                             | 991         |      | 1012        |             | 5                | 11                         | 5                         | 19                   | 111                | 119        |
| Mercer<br>Mineral                 | 685<br>482  |      | 786<br>559  |             | 4                | 16                         | 5<br>6                    | 9<br>4               | 96<br>1201         | 109<br>124 |
| Mingo.                            | *           |      | 330         |             | *                |                            | 5                         | ī                    | *                  | 101        |
| Monongalia.                       | 565<br>588  |      | 616<br>629  |             | 4                | 15                         | 5<br>5                    | 8                    | 95                 | 108        |
| Monroe<br>Morgan                  | 271         |      | 314         |             | 45               | 14<br>11                   | 5<br>6                    | 2<br>3               | 94<br>111          | 102<br>123 |
| McDowell.                         | 392         |      | 481         |             | 4                | 9                          | 5                         | 11                   | 89                 | 111        |
| Nicholas                          | 392<br>453  | 19   | 499<br>442  |             | 4                |                            | 4<br>8                    | 18<br>2              | 80<br>168          | 98<br>162  |
| Pendleton                         | 360         | 10   | 429         |             | 4                | •                          | 5                         | ~                    | 80                 | 102        |
| Pleasants.                        | 302         |      | 299<br>400  |             | 5                | 12                         | 5                         | 11                   | 112                | 111        |
| Pocahontas<br>Preston             | 311<br>816  |      | 400<br>915  |             | 4                | 2<br>12                    | 5<br>5                    |                      | 82<br>92           | 100<br>100 |
| Putnam                            | 642         |      | 634         |             | 5                | 3                          | 5                         |                      | 103                | 100        |
| Raleigh                           | 462<br>515  |      | 532<br>696  | 18          | 3                | 16                         | 4<br>5                    | 5                    | 76                 | 85         |
| Bandolph<br>Ritchie.              | 698         |      | 761         |             | 4                | 17                         | о<br>5                    | 5                    | 84<br>97           | 105<br>101 |
| Roane                             | 564         |      | 645         |             | 4                | 1                          | 4                         | 18                   | 81                 | 93         |
| Summers<br>Taylor.                | 566<br>420  |      | 603<br>501  | 7           | 4                |                            | 4                         | 6<br>18              | 81<br>104          | 86<br>118  |
| Tucker                            | 321         | 13   | 383         |             | 4                | 18                         | 5                         | 5                    | 92                 | 105        |
| Tyler                             | 508         |      | 550         |             | 5                |                            | 5                         | 4                    | 100                | 104        |
| Upshur<br>Wayae                   | 523<br>545  |      | 641<br>837  |             | 4                | 8                          | 4555555                   | 7<br>11              | 83<br>82           | 107<br>111 |
| Wayne.<br>Webster.                | 283         | 10   | 375         |             | 4                | 2                          | 45                        | 19                   | 82                 | 99         |
| Wetzel                            | 625<br>263  |      | 667<br>880  |             | • 4              | 18                         | 5<br>5                    | 3                    | 98<br>80           | 103<br>101 |
| Wood.                             | 766         |      | 792         |             | 5                | 15                         | 5                         | 16                   | 115                | 116        |
| Wyoming                           | 288<br>297  |      | 374         | 10          |                  |                            |                           | 18                   | 80                 | 98         |
| Charleston City                   | 297<br>812  | 10   | 412<br>344  | 2           | 8                | 10                         | 4<br>8<br>8               | 17                   | 170<br>160         | 177<br>160 |
| Martinsburg City                  | 230         |      | 250         |             | 10               |                            | 10                        |                      | 200                | 200        |
| Parkersburg City<br>Wheeling City | 541<br>1290 | 10   | 522<br>1300 |             | 9<br>10          | 10                         | 9<br>10                   |                      | 190<br>200         | 180<br>200 |
| Moundsville City                  | 144         |      | 144         |             | 8                |                            | 8                         |                      | 160                | 160        |
| •                                 |             |      | 07.840      |             | ·                |                            | - ]                       |                      |                    |            |
| Totals                            | 81,819      | 10   | 33,518      | 17          | 5                | L                          | 5                         | 11                   | 100                | 111        |

\*Report of 1895, included in Logan county, of which it was then a part.

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# TABLE II.

# Institute Statistics.

|                                    |      | ENI       | ROLI | LME       | NT.               |           |              |          | ٨    |      | TEN      |          |         | Y          |             | 1   |
|------------------------------------|------|-----------|------|-----------|-------------------|-----------|--------------|----------|------|------|----------|----------|---------|------------|-------------|-----|
| COUNTIES.                          | Mal  | es.       | Fem  | ales      | To                | al.       | se.          | 8e ,     | Mal  | es.  | Fem      | ales     | Tota    | al.        | .9          |     |
|                                    | 1895 | 1896      | 1895 | 1896      | 1895              | 1596      | Increase     | Decrease | 1895 | 1896 | 1895     | 1896     | 1893    | 1896       | Increase    |     |
| Barbour                            | 133  | 120       | 46   | 34        | 179               | 154       |              | 25       | 118  | 99   | 44       | 28       | 162     | 127        |             | ŀ   |
| Berkeley                           | 63   | 56        | 98   | 95        | 161               | 151       |              | 10       | 58   | 53   | 88       | 94       | 146     |            | 1           | ١., |
| Boone                              | 59   | 85        | 30   | 12        | 89                | 137       | 48           |          | 49   | 74   | 25       | 45       | 74      | 119        | 45          |     |
| sraxton                            | 104  | 109       | 49   | 55        | 153               | 164       | 11           |          | 48   | 92   | 68       | 52       | 116     |            | 28          |     |
| rooke                              | 20   | 23        | 52   | 64        | 72                | 87        | 15           | ++++++   | 17   | 17   | 45       | 58       | 62      |            | 13          |     |
| abell                              | 87   | 105       | 108  | 100       | 195               | 205       | 10           |          | 71   | 91   | 86       | 89       | 157     |            | 23          | 1   |
| alhoup                             | 70   |           | - 46 | 38        | 116               | 107       |              | 9        | 64   | 52   | 45       | 35       | 109     | 87         |             | L   |
| lay                                | 50   | 66        | 23   | 28        | 73                | 94        | 21           |          | 23   | 60   | 47       | 26       | 70      |            | 16          |     |
| Ooddridge                          | 97   | 133       | 49   | 70        | 146               | 203       | 57           |          | 81   | 107  | 37       | 54       | 118     | 161        | 43          |     |
| ayette                             | 100  |           | 122  | 125       | 222               | 216       | anig         | 6        | 89   | 74   | 111      | 109      | 200     |            |             | 1   |
| ilmer                              | 7.4  | 86        | 44   | 51        | 122               | 137       | 15           |          | 71   | 74   | 38       | 40       | 109     | 114        | 5           | 4   |
| rant                               |      | 39        | 30   | 33        | 72                | 72        | ++++         |          | 39   | 35   | 28       | 32       | 67      | 67         |             | ŀ   |
| Freenbrier                         | 96   |           | 144  | 126       | 240               | 239       | *****        | 18       | 69   | 79   | 78       | 86       | 147     | 165        | 18          |     |
| lampshire                          | 82   |           | 64   | 56        | 61                | 48        | *****        | 13       | 23   | 20   | 31       | 47 25    | 128     |            |             | Ł   |
| lancock                            | 27   | 20        | 34   | 28<br>30  | 96                | 78        | *****        | 18       | 53   | 47   | 37       | 20       | 90      | 45         |             | 1   |
| lardy                              |      |           | 40   |           | 250               | 278       | 28           |          | 130  | 114  | 96       | 114      | 226     |            | 2           | A.  |
| farrison                           | 140  |           | 104  | 131       | 285               | 296       |              |          | 140  | 161  | 79       | 68       | 219     |            |             |     |
| ackson                             | 183  |           | 65   | 96        | 110               | 117       | 11           |          | 43   | 45   | 62       | 67       | 105     |            | 10          |     |
| efferson                           | 45   | 48        | 228  | 69<br>283 | 387               | 454       | 67           |          | 137  | 139  | 32       | 212      | 269     |            | 7           |     |
| anawha                             | 146  |           | 94   | 104       | 240               | 247       | 7            |          | 104  | 117  | 88       | 82       | 192     |            |             |     |
| incoln                             |      | 67        | 73   | 54        | 158               | 121       | 1.1          | 37       | 68   | 55   | 65       | 48       | 133     | 103        | 7           | ŀ   |
| incoln                             |      | 63        | 24   | 30        | 73                | 93        | 20           |          | 41   | 56   |          | 27       | 64      |            | 19          | ł.  |
| logan<br>Marion                    |      |           | 110  | 106       | 256               | 265       | - 9          |          | 123  | 131  | 92       | 90       | 215     |            | 6           | 1.  |
| farshall.                          |      |           | 120  | 108       | 228               | 230       | 2            |          | 115  | 106  | 90       | 101      | 205     |            | 2           |     |
| fason                              | 102  |           | 123  | 119       | 225               | 240       | 15           |          | 100  | 101  | 114      | 109      | 214     |            | ~           | Ŧ   |
| fercer                             | 114  | 115       | 90   | 73        | 234               | 188       | 40           | 46       | 75   | 81   | 53       | 63       | 128     |            | 16          | d.  |
| dineral.                           | 20   |           | 62   | 68        | 82                | \$7       | 5            |          | 15   | 16   | 59       | 64       | 74      | 80         | 6           | ŧĽ. |
| lingo                              | 60   |           | 28   | 30        | 88                | 87        |              | 1        | 44   | 50   | 24       | 27       | 68      |            | 9           |     |
| fonongalia                         | 105  | 87        | 47   | 42        | 152               | 129       |              | 23       |      | 76   | 39       | 39       | 142     |            |             | ľ   |
| lobroe                             |      | 10        | 52   |           | 149               | 164       | 21           |          | 69   | 83   | - 32     | 48       | 101     |            | 30          | ١.  |
| lorgan                             | 48   | 58        | 26   | 27        | 74                | 85        | 11           |          | 47   | 53   | 24       | 26       | 71      | 79         | 8           |     |
| deDowell                           | 92   | 80        | 42   | 42        | 134               | 122       |              | 12       | 80   | 67   | 37       | 37       | 117     |            |             | Г   |
| Vicholas                           | 91   | 102       | 63   | 79        | 154               | 181       | 27           |          | 75   | 85   | 56       | 70       | 131     | 155        | 24          | 1.  |
| Dhio.                              | 41   | 30        | 102  | 78        | 143               | 108       |              | 25       | 31   | 27   | .86      | 67       | 117     | 94         |             | I.  |
| Pendleton                          | 70   | 81        | 17   | 25        | 87                | 106       | 19           |          | 68   | 70   | 16       | 23       | 84      |            | .9          | 4.  |
| Pleasants                          | 56   | 54        | 24   | 20        | -80               | 74        | ·un.         | 6        | 52   | 48   | 23       | 19       | 75      | 67         |             | Ł   |
| ocabontas                          | 28   | 40        | 33   | 45        | 61                | 85        | 24           |          | 26   | 32   | 17       | 35       | 43      | 67         | 24          | ι.  |
| reston                             | 136  | 152       | 101  | 102       | 237               | 254       | 17           |          | 95   | 145  | 129      | 95       | 224     |            | 16          | Ι.  |
| Putnam                             | 127  | 109       | 74   | 73        | 201               | 182       |              | 19       | 104  | 80   | 55       | 59       | 159     |            |             | Ł   |
| Raleigh                            | 112  | 117       | 35   | 48        | 147               | 165       | 18           |          | 94   | 108  | 26       | 42       | 120     |            | 31          |     |
| Randolph                           | 57   | 78        | 40   | 62        | 97                | 135       | 38           |          | 40   | 57   | 29       | 49       | 69      |            | 37          |     |
| Ritchie                            | 127  | 122       | 85   | 66        | 212               | 188       | 1000         | 24       | 82   | 107  | 69       | 60       | 151     | 167        | 16          |     |
| Roane                              | 139  | 159       | 66   | 66        | 205               | 225       | 20           |          | 125  | 147  | 56       | 51       | 181     |            | 17          |     |
| ummers                             | 111  | 105       | 63   | 68        | 174               | 173       |              | 1        | - 91 | 103  | 49       | 66       | 140     |            | 29          | 4.  |
| aylor                              | 75   | 66        | 66   | 46        | 141               | 112       |              | 29       | 60   | 46   | 58       | 33       | 118     |            |             |     |
| ucker                              | f5   | 74        | 40   | 42        | 105               | 116       | 11           | 100      | 33   | 63   | 51       | 35       | 84      | 98         | 14          | ŀ   |
| yler.                              | 115  | 104       | 29   | 33        | 154               | 137       | *****<br>7.0 | 17       | 84   | 93   | 111      | 30       | 145     |            |             | I.  |
| lpshur                             | 93   | 131       | 56   | 68        | 149               | 199       | 50           | -64.90   | 71   | 108  | 47       | 61       | 118     | 169        | 51          |     |
| Vayne                              | 88   | 113<br>52 | 80   | 101 33    | 168               | 214<br>85 | 46           | 16       | 77   | 108  | 74       | 98<br>25 | 151 85  | 206        | 55          | 1   |
| Vebster.                           | 128  | 101       | 43   | 28        | 101<br>171        | 129       | 100000       | 42       | 98   | 43   | 37<br>33 | 20       | 132     | 68<br>100  |             | L   |
| Vetzel                             | 69   | 101       | 48   |           |                   | 128       | 144535       | 4.2      | 62   | 75   | 42       | 43       |         |            | 14          | ŀ   |
| Wirt                               | 132  | 109       | 161  | 47        | $\frac{117}{296}$ | 251       | 11           | 15       | 118  | 95   | 135      | 161      | 104 253 | 118<br>256 | 14          | 1-  |
|                                    | 59   | 109       | 104  | 1/2       | 290               | 85        | 18           |          | 34   | 51   | 135      | 3        | 40      | 200        |             | 1.  |
| Vyoming .<br>Colored Teachers' In- | 0.9  | 0.0       | 0    | 9         | 01                | 00        | 10           | *****    | 04   | -91  | 0        | 3        | 40      | 10         | 14          | 1   |
| stitute.                           | 25   | 13        | 32   | 40        | 57                | 53        | 10.1         | 4        | 16   | 10   | 25       | 24       | 41      | 34         |             | L   |
| Wheeling City                      | 5    | 5         | 140  | 148       | 145               | 153       | 8            | 1        | 139  | 147  | 5        | 5        | 144     | 152        |             | 1.  |
|                                    |      |           | 1.20 | 1.10      |                   |           |              |          | 100  |      |          |          |         |            | · · · · · · |     |

\*At the West Virginia Colored Institute building, Farm, Kanawha county.

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# REPORT OF STATE SUPERINTENDENT

#### TABLE II.—Continued.

|                                                  | NUM      | BER<br>10 YI | WHO<br>EARS | HAVE<br>OR MO     | C TAU<br>DRE.   | GHT      | NUM<br>5Y       | BER<br>EARS     | WHO<br>AND | HAVE<br>LESS   | THAD       | G <b>HT</b><br>N 10. |
|--------------------------------------------------|----------|--------------|-------------|-------------------|-----------------|----------|-----------------|-----------------|------------|----------------|------------|----------------------|
| COUNTIES.                                        | Mal      | es.          | Fem         | ales.             | Tot             | al.      | Ma              | les.            | Fem        | ales.          | Tot        | al.                  |
| 1                                                | 1895     | 1896         | 1895        | 1896              | 1895            | 1896     | 1895            | 1896            | 1895       | 1896           | 1893       | 1896                 |
|                                                  |          |              |             |                   |                 |          |                 |                 |            |                |            |                      |
| Barbour<br>Berkeley                              | 17<br>25 | 14<br>27     | 8<br>14     | 2<br>11           | 20<br>39        | 16<br>38 | <b>26</b><br>12 | 27<br>13        | 8<br>19    | 4<br>20        | 34<br>31   | 31                   |
| Boone                                            | 15       | 13           |             | 2                 | 15              | 15       | 8               | 19              | 6          | e              | 14         | 25<br>27             |
| Braxton                                          | 1        | 22           | 21          |                   | 22              | 22       | 8               | 19              | 23         | 8              | 30         | 27                   |
| Brook e                                          | 8        | 7<br>19      | 9<br>10     | 7<br>8            | 17<br>35        | 14<br>27 | 1<br>18         | 27              | 10         | 15             | 11         | 16                   |
| Cabell<br>Calhoun                                | 2ኋ<br>11 | 16           | 10          | 3                 | 13              | 19       | 10              | 18              | 23<br>8    | 16<br>2        | 41<br>18   | 43<br>20             |
| Clay                                             | 10       | 13           | ~           |                   | 10              | 18       | 13              | 10              | 3          | 2              | 16         | 12                   |
| Doddridge                                        | 14       | 14           | 5           | 3                 | 19              | 17       | 26              | 31              | 4          | 10             | 30         | 41                   |
| Fayette                                          | 23       | 21           | 8           | 8                 | 31              | 29       | 23              | 22              | 17         | 20             | 40         | 42                   |
| Gilmer                                           | 9<br>17  | ย<br>14      | 4           | 3                 | 13<br>19        | 12<br>18 | 8<br>9          | 15              | 7          | 8<br>8         | 15         | 23                   |
| Grant<br>Greenbrier                              | 22       | 21           | 25          | 10                | 27              | 31       | 16              | 22              | 17         | 18             | 18<br>33   | 17<br>38             |
| Hampshire                                        | 16       | 20           | 6           | 9                 | 22              | 29       | 14              | 10              | 14         | 16             | 28         | 26                   |
| Haucock                                          |          | 4            | 1           | 1                 | 5               | 5        | 3               | 4               | 10         | 8              | 13         | 13                   |
| Hardy                                            | 14       | 12           | 5           | 6                 | 19              | 18       | 10              | 10              | 5          | 7              | 15         | 17                   |
| Harrison                                         | 17<br>37 | 17<br>39     | 9<br>5      | 13<br>3           | 26<br>42        | 80<br>42 | 26<br>391       | 31<br>42        | 12<br>7    | 24<br>9        | 3⊀<br>46   | 55                   |
| Jackson<br>Jefferson                             | 11       | 13           | 11          | 13                | 28              | · 26     | 14              | 14              | 12         | 15             | 40<br>26   | 51<br>31             |
| Kanawha                                          | 37       | 40           | 22          | 25                | 59              | 65       | 52              | 60              | 28         | 38             | ĩõi        | 84                   |
| Lewis                                            | 28       | 21           | 6           | 7                 | 34              | 28       | 20              | 35              | 16         | 12             | 46         | 47                   |
| Lincoln                                          | 13       | 12           | 3           | 2                 | 16              | 14       | 14              | 15              | 13         | 9              | 27         | 24                   |
| Logan                                            | 4<br>23  | 11<br>37     | 1<br>15     | $\tilde{2}$<br>10 | 5<br>38         | 13<br>47 | 12<br>31        | 9<br>26         | 3<br>20    | 1<br>23        | 15         | 10                   |
| Marion<br>Marshall                               | 23       | 31           | 15          | 13                | 53              | 44       | 20              | 20              | 20<br>21   | 23             | 51<br>42   | 49<br>44             |
| Mason_                                           | 23       | 35           | 14          | 19                | 36              | 54       | 18              | 16              | 32         | $\tilde{2}2$   | 501        | . 38                 |
| Mercer                                           | 33       | 23           | 3           | 2                 | 34              | 25       | 26              | 30              | 13         | 9              | 39         | 39                   |
| Mineral                                          | 6        | 5            | 12          | 15                | 18              | 20       | 1               | 5               | 9          | 13             | 10         | 18                   |
| Mingo<br>Monongalia                              | 8<br>11  | 6<br>18      | 2<br>9      | 3<br>5            | 10<br>20        | 9<br>23  | 15<br>18        | $\frac{19}{22}$ | 3<br>8     | <b>2</b><br>12 | 18<br>26   | 21<br>34             |
| Monroe                                           | 18       | 17           | 1           | 2                 | 19              | 19       | 15              | $\tilde{20}$    | 3          | 13             | 18         | 29                   |
| Morgan                                           | 19       | 17           | 2           | 1                 | 21              | 18       | 8               | 10              | 5          | 6              | 13         | 16                   |
| McDowell                                         | 17       | 21           | 1           | 1                 | 13              | 22       | 21              | 20              | 10         | 13             | 31         | 23                   |
| Nicholas                                         | 18       | 11           | 3           | 4                 | 21              | 18<br>8  | 8               | 13              | 6          | 14             | 14         | 27                   |
| Ohio                                             | 8<br>18  | 5<br>24      | 6           |                   | 14<br>18        | 26       | 8<br>17         | $\frac{5}{2}$   | 16<br>5    | 14<br>6        | 24<br>22   | 19<br>29             |
| Plessants.                                       | 4        | 5            | 2           | 2<br>2<br>7       | 6               | 7        | 13              | ĩ               | 5          | 3              | 18         | 21                   |
| Pocahontas                                       | 4        | 11           | 2<br>3      | 7                 | 7               | 18       | 4               | 5               | 11         | 11             | 15         | 16                   |
| Preston                                          | 19       | 27           | 5           | 6                 | 24              | 83       | 28              | 28              | 15         | 20             | 43         | 48                   |
| Putnam                                           | 35<br>22 | 21<br>23     | 51 51 93    | $\frac{1}{2}$     | 37<br>24        | 22<br>25 | 80<br>26        | 23<br>29        | 13<br>7    | 14<br>7        | 43<br>33   | 87<br>36             |
| Randolph                                         | 22       | 25           | á           | 4                 | 12              | 15       | 20              | 29              | 4          | 6              | 33<br>13   | 30<br>20             |
| Ritchie                                          | 19       | 16           | 7           | 6                 | 25              | 22       | 23              | 16              | 12         | 11             | 35         | - Ĩŭ                 |
| Roane                                            | 25       | 27           | 3           | • 1               | 28              | 28       | 29              | 26              | 11         | 6              | <b>4</b> 0 | 32                   |
| Summers                                          | 28       | 31           | 8           | 5                 | 36              | 36       | 28              | 19              | 10         | 13             | 31         | 29                   |
| Taylor                                           | 18<br>9  | 15<br>10     | 4           | 5                 | 22<br>10        | 20<br>12 | 12<br>14        | 11<br>20        | 10<br>10   | 7              | 22<br>24   | 18<br>28             |
| Tucker<br>Tyler                                  | 14       | 13           | 1           | $2 \\ 2$          | 15              | 15       | 29              | - 5             | 10         | 6              | 37         | 11                   |
| Upshur                                           | 17       | 15           | 6           | 6                 | 23              | 21       | 90              | 28              | 16         | 19             | 38         | 47                   |
| Waype                                            | 20       | 20           | 5           | 4                 | 25              | 24       | 19              | 29              | 12         | 13             | 31         | 42                   |
| wedster                                          | 11       | .9           | 22          | 2                 | 13              | 11       | 19              | 8               | 5          | 4              | 24         | 12                   |
| Wetzel<br>Wirt                                   | 20<br>12 | 13<br>13     | 2,3         | $\frac{1}{2}$     | <b>22</b><br>14 | 14<br>15 | <b>89</b><br>12 | 21<br>17        | 8<br>11    | 7<br>10        | 47<br>23   | 28<br>27             |
| Wood                                             | 24       | 26           | 19          | 25                | 43              | 51       | 32              | 22              | 30         | 29             | 62         | 54                   |
| Wyoming.<br>Colored Teachers'                    | 15       | 22           |             |                   | 15              | 22       | 16              | 24              |            |                | 16         | 24                   |
| 0-1                                              |          |              | -           |                   |                 |          |                 |                 |            |                |            | -                    |
| Colored Teachers'                                |          |              |             |                   |                 |          |                 |                 |            |                |            |                      |
| Institutes                                       |          | 1            | . 1         | . 1               | 1               | 2        | . 7             | 2               | . 4        | 8              | 11         | 10                   |
| Colored Teachers'<br>Institutes<br>Wheeling City | •        | •1           | •1          | 1<br>*            | 1<br>**         | 2<br>*   | •7              | * <sup>2</sup>  | 4<br>*     | 8<br>*         | 11<br>•    | 10<br>•              |

\* Not reported.

# TABLE II.—Continued.

|                            | •           |            |            |                |             |            |            |            |                 |              |           |          |
|----------------------------|-------------|------------|------------|----------------|-------------|------------|------------|------------|-----------------|--------------|-----------|----------|
|                            | NUMI<br>1 Y | EAR        | AND I      | HAVE<br>LESS 1 | TAU<br>THAN | JGHT<br>5. | NUM        | BER        | WHO<br>TAU      | HAV.<br>HIT. | E NE      | VER      |
| COUNTIES.                  | Ma          | les        | Fem        | ales           | To          | tal        | Ma         | les        | Fem             | ales         | To        | tal      |
|                            | 1895        | 1896       | 1895       | 1896           | 1895        | 1896       | 1895       | 1896       | 1895            | 1896         | 1895      | 1896     |
| Barbour                    | 61          | 52         | 12         | 15             |             | 67         | 29         | 27         |                 |              | 52<br>47  | 40       |
| Berkeley                   | 13<br>21    | 14<br>28   | 31<br>12   | 33<br>26       | 44<br>33    | 47<br>54   | 18<br>15   | 2<br>25    | <b>84</b><br>12 | 31           | 47<br>27  | 83<br>43 |
| Boone<br>Braxton           | 32          | 31         | 17         | 23             | 49          | 54         | · 30       | 37         | 22              | 18<br>24     | 27<br>52  | 45<br>61 |
| Brooke                     | 5           | 7          | 22<br>39   | 23             | 27          | 30         | 6          | 8          | 11              | 19           | 17        | 27<br>59 |
| Cabeli                     | 24          | 30         | 39<br>17   | 46             | 63          | 76<br>28   | 21         | 29<br>17   | 35              | 30           | 56        |          |
| Calhoun                    | 17<br>10    | 18<br>25   | 17<br>11   | 10<br>12       | 34<br>21    | 37         | 80<br>17   | 18         | 21<br>8         | 23<br>14     | 51<br>25  | 40<br>32 |
| Doddridge                  | 30          | 38         | 26         | 32             | 56          | 70         | 26         | 50         | 15              | 25           | 41        | 75       |
| Fayette                    | 28          | 22         | 54         | 60             | 82          | 82         | 28         | 26         | 44              | 37           | 70        | 63       |
| Gilmer                     | 38<br>11    | 36<br>9    | 17<br>6    | 16<br>15       | 55<br>17    | 52<br>24   | 23<br>4    | 26<br>7    | 16<br>13        | 24<br>6      | 89<br>17  | 50<br>13 |
| Greenbrier                 | 33          | 40         | 52         | 55             | 85          | 95         | 30         | 30         | 35              | 45           | 65        | 75       |
| Hampshire                  | 36          | 24         | 30         | 19             | 66          | 43         | 16         | 18         | 14              | 12           | 65<br>30  | 130      |
| Hancock<br>Hardy           | 8           | 6<br>22    | 13<br>17   | 11<br>12       | 21<br>40    | 17<br>34   | 12<br>9    | 6          | 10<br>13        | 75           | 22        | 13       |
| Harrison                   | 56          | 64         | 41         | 35             | 97          | 99         | 47         | 35         | 42              | 59           | 89        | 19<br>94 |
| Jackson                    | 56          | 60         | 43         | 29             | 99          | 89         | 51         | 59         | 47              | 55           | 98        | 14       |
| Jefferson                  | 14<br>40    | 12<br>45   | 27<br>107  | 25<br>120      | 41<br>147   | 37<br>165  | 3<br>30    | 7<br>26    | 12              | 16<br>100    | 15        | 23       |
| Kanawha                    | 63          | 59         | 34         | 40             | 97          | 100        | 25         | 28         | 71<br>38        | 45           | 101<br>63 | 26<br>73 |
| Lincoln                    | 34          | 17         | 24         | 21             | · 58        | 38         | 24         | 23         | - 33            | - 22         | 57        | 45       |
| Logan                      | 11<br>45    | 12<br>50   | 16<br>44   | 19<br>35       | 27<br>89    | 24<br>85   | 22<br>47   | 31<br>46   | 4               | 15<br>38     | 26        | -46      |
| Marion                     | 45)<br>17   | 42         | 44 45      | 35             | 62          | 79         | 33         | 26         | 31<br>38        | 38           | 78<br>71  | 84<br>63 |
| Mason                      | 39          | 38         | 34         | 33             | 73          | 71         | 23         | 32         | 43              | 45           | 66        | 77       |
| Mercer                     | 49          | 36         | ` 43<br>24 | 38<br>25       | 92<br>33    | 74<br>31   | 36         | 26         | 31              | 24           | 67        | 50       |
| Mineral<br>Mingo           | 9           | 6<br>17    | 10         | 25<br>12       | 33<br>25    | 29         | 4<br>22    | 3<br>15    | 17<br>13        | 15<br>13     | 21<br>35  | 18<br>28 |
| Monongalia                 | 51          | 35         | 16         | 15             | 67          | 50         | 25         | 12         | 14              | 10           | 39        | 22       |
| Monroe                     | 32          | 36         | 28<br>9    | 29             | 60          | 65         | 26         | 29         | 20              | 22           | 46        | 51       |
| Morgan<br>McDowell         | 11<br>31    | 15<br>23   | 19         | 6<br>18        | 90<br>50    | 21<br>41   | 10<br>23   | 16<br>16   | 10<br>12        | 14<br>10     | 20<br>35  | 30<br>26 |
| Nicholas                   | 36          | 40         | 21<br>38   | 30             | 57          | 70         | 29         | 35         | 33              | 31           | 62        | 20<br>66 |
| Ohio                       | 14          | 11         |            | 30             | 52          | 41         | 11         | 9          | 42              | 31           | 52        | 40       |
| Pendleton<br>Pleasants     | 22<br>23    | 25<br>19   | 10<br>9    | 10             | 32<br>32    | 35<br>26   | 13<br>16   | 9<br>12    | $\frac{2}{8}$   | 7            | 15<br>24  | 16       |
| Pocahontas                 | 15          | 15         | 15         | 17             | 30          | 32         | 5          | . 9        | 4               | 10           | 9         | 20<br>19 |
| Preston                    | 42          | 61         | 44         | 45             | 86          | 106        | 47         | 36         | 37              | 31           | 84        | 67       |
| Putnam                     | 32<br>29    | 34         | 30<br>15   | 30<br>20       | 62<br>44    | 64<br>55   | 30<br>35   | 81<br>30   | 29<br>11        | 28<br>9      | 59<br>46  | 59       |
| Raleigh<br>Randolph        | 23          | 30         | 21         | 20             | 44          | 58         | 35<br>16   | - 50<br>18 | 11              | 24           | 40        | 39<br>42 |
| Ritchie                    | 47          | 46         | 37         | 29             | 84          | 75         | 38         | 44         | 29              | 17           | 67        | . 61     |
| Roane                      | 35<br>35    | 42<br>30   | 25<br>29   | 26<br>36       | 60<br>64    | 68<br>66   | 50<br>20   | 64<br>28   | 27              | 33           | 77        | 97       |
| Summers<br>Taylor          | 35<br>27    | 30<br>27   | 26         | 30<br>17       | 53          | 44         | 18         | 28<br>13   | 16<br>26        | 14<br>17     | 36<br>44  | 42<br>30 |
| Tucker                     | 25          | 25         | 17         | 12             | 42          | 37         | 17         | 19         | 12              | 20           | 29        | . 39     |
| Tyler                      | 42          | 41         | 16         | 17             | 58          | 58<br>56   | 30<br>24   | 45<br>53   | 14              | 8            | 44        | 53       |
| Upshur<br>Wayne            | 30<br>34    | 35<br>33   | 14<br>30   | 21<br>42       | 44<br>64    | 50<br>75   | 24<br>15   | 53<br>31   | 20<br>· 33      | 22<br>42     | 44 48     | 75<br>73 |
| webster                    | 18          | 20         | 18         | 16             | 36          | 36         | 12         | 15         | 16              | 11           | 28        | 26       |
| Wetzel                     | 35          | 34         | 18         | 18             | 53          | 47         | 34         | 88         | 15              | 7            | 49        | 40       |
| Wirt.<br>Wood              | 26<br>50    | 27<br>41   | 18<br>59   | 20<br>59       | 44<br>109   | 47<br>100  | 19<br>26   | 24<br>17   | 17<br>56        | 15<br>59     | 36        | 39       |
| Wyoming                    | 15          | 16         | 1          |                | 16          | 16         | 18         | 20         | 7               | 3            | 82<br>20  | 76<br>23 |
| Colored Teachers'          |             |            |            |                |             |            |            |            |                 |              |           |          |
| Institute<br>Wheeling City | * 3         | <b>*</b> 1 | <b>1</b> 1 | <b>10</b>      | <b>*</b> 14 | <b>1</b> 1 | <b>1</b> 5 | • 9        | ∎ 16            | <b>2</b> 1   | 31        | _ 30     |
| w noening Only             |             |            |            |                |             |            |            |            |                 | · · · · · ·  | · · · · · |          |
| Totals                     | 1621        | 1657       | 1462       | 1473           | 3083        | 3130       | 1291       | 1364       | 1283            | 1341         | 2574      | 2705     |

# REPORT OF STATE SUPERINTENDENT

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# TABLE II.--Continued.

|                              | ED         | BER V<br>ONE (<br>SCHO) | OF TH    | HAVI<br>E STA | E ATT<br>.TE N | END-<br>ORM- | UNI      | BER V<br>E OR<br>[BNA] | MOR      | SUBS(<br>E ED( | CATI      | FOR              |
|------------------------------|------------|-------------------------|----------|---------------|----------------|--------------|----------|------------------------|----------|----------------|-----------|------------------|
| COUNTIES.                    | Ma         | les.                    | Fen      | ales.         | Tot            | al.          | Ma       | es.                    | Fem      | ales.          | То        | tal.             |
|                              | 1895       | 1896                    | 1895     | 1896          | 1895           | 1896         | 1895     | 1896                   | 1895     | 1896           | 1895      | 1896             |
| Barbour                      | 81         | 82                      | 6        | 2             | 37             | 34           | 104      | 92                     | 26       | 21             | 130       | 113              |
| Berkeley                     | 13<br>15   | 16<br>16                | 15<br>9  | 10<br>7       | 28<br>24       | 26<br>23     | 38       | 87                     | 56       | 31             | 94        | 68               |
| Boone<br>Braxton             | 19         | 12                      | 6        | í             | 24             | 13           | 19<br>33 | 45<br>51               | 5<br>15  | 15<br>19       | 24        | 60               |
| Brooke                       | 6          | 7                       | 23       | 26            | 29             | - 33         | 16       | 14                     | 30       | 47             | 48<br>46  | 70<br>61         |
| Cabell                       | 23         | 27                      | 41       | 38            | 64             | 65           | 67       | 76                     | 64       | 53             | 131       | 129              |
| Calhoun                      | 9          | 8                       | 7<br>4   | 1<br>3        | 16             | 4            | 12       | 67                     | 8        | 11             | 20        | 78               |
| Clay.<br>Doddridge           | <b>6</b> 1 | 13                      | 4<br>5   | 3<br>11       | 8<br>66        | 16<br>33     | 14<br>61 | 22<br>98               | 5        | 15             | 19        | 37               |
| Fayette                      | 27         | 17                      | 17       | 19            | 44             | 33<br>34     | 58       | 98<br>71               | 83<br>49 | 40<br>79       | 94        | 138              |
| Gilmer                       | 51         | 48                      | 30       | 44            | 81             | 92           | 58       | 62                     | 19       | 24             | 107<br>77 | 150<br>150<br>86 |
| Grant                        | 8          | 7                       | 5        | 7             | 13             | 14           | 8        | 33                     | 30       | 24             | 38        | 57               |
| Greenbrier                   | 23<br>13   | 29<br>7                 | 29<br>13 | 22<br>7       | 52             | 51           | 55       | 67                     | 52       | 70             | 107       | 137              |
| Hancock.                     | 13         | 5                       | 13       | ý             | 26<br>18       | 14<br>14     | 35<br>15 | 87                     | 38<br>20 | .42            | 73        | 79               |
| Hardy                        | 8          | 5                       | 4        | 7             | 12             | 12           | 36       | 11<br>35               | 20       | 20<br>15       | 35<br>60  | 31               |
| Harrison                     | 61         | 68                      | 10       | 21            | 71             | 89           | 61       | 89                     | 54       | 85             | 118       | 50<br>174        |
| Jackson                      | 15         | 21                      | 24       | 5             | 39             | 26           | 65       | 95                     | 31       | 16             | 96        | 111              |
| Jefferson<br>Kanawha         | 23<br>20   | 12<br>31                | 28<br>25 | 23<br>35      | 51             | 35           | 34       | 16                     | 49       | 38             | 83        | 54               |
| Lewis                        | 50         | 32                      | 32       | 15            | 45<br>82       | 66<br>47     | 59<br>55 | 65<br>78               | 105      | 135            | 164       | 200              |
| Lincoln                      | 5          | 20                      | 4        | 3             | õ              | 23           | 50       | 13                     | 31<br>15 | 52<br>19       | 86<br>65  | 130              |
| Logan                        | 11         | 6                       | 2        | 2             | 13             | 8            | 7        | 22                     | 15       | 18             | 00<br>12  | 32<br>29         |
| Marion                       | 79         | 85                      | 83       | 70            | 162            | 155          | 78       | 108                    | 69       | 63             | 147       | 171              |
| Marshall                     | 32<br>17   | 35<br>14                | 25<br>21 | 15<br>15      | 57<br>38       | 50<br>29     | 77<br>27 | 96                     | 81       | 80             | 158       | 176              |
| Mercer                       | 69         | 88                      | 75       | 63            | 144            | 151          | 27<br>92 | 72<br>84               | 50<br>27 | 57<br>40       | 77        | 129              |
| Mineral                      | 6          | 4                       | 30       | 15            | 36             | 19           | 15       | 12                     | 34       | 40             | 119<br>49 | 124<br>55        |
| Mingo                        | 8          | 7                       | 5        | 4             | 13             | 11           | 23       | 31                     | 10       | 26             | 33        | 57               |
| Monongalia                   | <b>34</b>  | 21                      | 12<br>9  | 5<br>21       | 46             | 26           | 54       | 53                     | 34       | 34             | 88        | 87               |
| Monroe                       | 18<br>6    | 28<br>6                 | 3        | 21            | 27<br>9        | 49<br>ti     | 29<br>17 | 52                     | 16       | 16             | 45        | 68               |
| Morgan<br>McDowell           | 8          | 12                      | 8        | 7             | 16             | 19           | 51       | 27<br>45               | 12<br>17 | 9<br>19        | 29<br>68  | 36               |
| Nicholas                     | 4          | 5                       | 1        |               | 5              | 5            | 46       | 75                     | 20       | -18            | 66        | 64<br>119        |
| Ohio                         | 83         | 25                      | 52       | 35            | 85             | 60           | 21       | 19                     | 46       | 43             | 67        | 62               |
| Pendleton                    | 3          | 9                       | 1        | 1             | . 4            | 10           | 32       | 60                     | 3        | 17             | 35        | 77               |
| Pleasants<br>Pocahontas      | 5<br>4     | 11 6                    |          | 2             | 5              | 11<br>8      | 56<br>22 | 36<br>11               | 24<br>13 | 11             | 80        | 47               |
| Preston                      | 20         | 29                      | 19       | 17            | 39             | 46           | 70       | 112                    | 13<br>69 | 20<br>67       | 35<br>139 | 31<br>179        |
| Putnam                       | 20         | 22                      | 3        | 8             | 23             | 30           | 55       | 65                     | 9        | 41             | 64        | 106              |
| Raleigh                      | 17         | 26                      | 2<br>4   | 3             | 19             | 29           | 29       | 56                     | 6        | 30             | 35        | 86               |
| Randolph<br>Ritchie          | 8<br>38    | 12<br>17                | 4        | 12<br>12      | 12<br>55       | 24<br>29     | 27<br>38 | 52                     | 18       | 45             | 45        | 97               |
| Roane                        | 15         | ii                      | . 3      | 12            | 18             | 15           | 38<br>99 | 62<br>127              | 35<br>30 | 49<br>20       | 73<br>129 | 111              |
| Summers                      | 52         | - 38                    | 26       | 27            | 78             | 65           | 63       | 95                     | 34       | 38             | 97        | 147<br>133       |
| Taylor                       | 30         | 37                      | 16       | 13            | 46             | 50           | 53       | 55                     | 38       | 29             | 91        | 84               |
| Tucker                       | 19         | 23                      | ······;  | 5             | 19             | 28           | 39       | 55                     | 31       | 26             | 70        | 81               |
| Tyler<br>Upshur              | 13<br>9    | 21<br>9                 | 5        | 8             | 18<br>9        | 29<br>13     | 80<br>42 | 78                     | 25       | 23             | 105       | 101              |
| Wayne                        | 10         | 15                      | 9        | 19            | 19             | 13<br>34     | 42       | 66<br>60               | 28<br>22 | 32<br>36       | 70<br>58  | 98               |
| Webster                      | 9          | 8                       | 3        | 3             | 12             | 6            | 17       | 31                     | 20       | 23             | 37        | 96<br>54         |
| Wetzel                       | 22         | 28                      | 7        | 10            | - 29           | 38           | 82       | 65                     | 25       | 20             | 107       | 85               |
| Wirt                         | 6<br>13    | 8                       | 5        | 2             | 11             | 10           | 48       | 60                     | 32       | 26             | 80        | 86               |
| Wood                         | 13         | 13<br>12                | 10       | 18            | 23<br>6        | 25<br>12     | 82<br>27 | 77                     | 92       | 109            | 174       | 186              |
| Wyoming<br>Colored Teachers' |            | <sup>31</sup>           | •••••    |               | °              | 12           | ~1       | 41                     | ••••• •• | •••••          | 27        | 41               |
| Institute                    | 18         | 12                      | 23       | 21            | 36             | 33           | 7        | 7                      | 14       | 18             | 21        | 90               |
| Wheeling City                | *          | *                       | <b>*</b> | *             | *              | <b>*</b>     | <b>*</b> | *                      | *        | **             | **        | *                |
| Totals                       | 1049       | 1148                    | 827      | 749           | 1876           | 1897         | 2497     | 8141                   |          |                |           |                  |
| CILBUR .                     | 10481      | 1140                    | 02/1     | 7491          | 18/01          | 1747         | ZAM7     | X141                   | 1740     | ⊡ 2027         | 4245      | <b>516</b> 8     |

#### of Free Schools.

#### TABLE III.

Auditor's Annual Statement of the General School Fund on June 10, 1895, and June 10, 1896, as made to the State Superintendent of Free Schools.

|                                                                                                                                                                                                                                                                                                                                                                                      |   | 1895                                                                   |                            |   | 1896                                                                |                                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|------------------------------------------------------------------------|----------------------------|---|---------------------------------------------------------------------|----------------------------------|
| Amount in the Treasury<br>Salaries paid to County Superintendents<br>Salaries paid to State Superintendent and Clerks.<br>Contingent Expenses of State Superintendent's office.<br>Printing and Binding for State Superintendent's office.<br>Traveling expenses of State Superintendent.<br>l'ay of Institute Instructors.<br>Refunding Overpaid Taxes.<br>Expenses of Civil Suits. |   | 378,866<br>13,787<br>3,575<br>775<br>10,068<br>428<br>500<br>333<br>57 | 50<br>09<br>80<br>00<br>52 |   | 380,995<br>14,025<br>3,700<br>630<br>3,431<br>137<br>1,000<br>1,731 | 00<br>00<br>03<br>87<br>00<br>00 |
| Totals                                                                                                                                                                                                                                                                                                                                                                               | 8 | 408 392                                                                | 35                         | 8 | 405,650                                                             | 98                               |

#### IV.

#### Tables of Comparative School Statistics.

The following statistics show the comparative progress in some of the more important details of the Free Schools since the formation of the State (except 1864, for which year no report has been found.) The following tables up to 1875, are taken form Superintendent Byrne's report for 1873-4; and from that time to 1892 from Superintendent Morgan's report for that year.

| THE NUMBER OF SCHOOL HOUSES. |        |       |        |       | THE N        | UMBER | OF SCI | HOOLS. |        |
|------------------------------|--------|-------|--------|-------|--------------|-------|--------|--------|--------|
| Year.                        | Frame. | Stone | Brick. | Log.  | Whole<br>No. | High. | Graded | Com'n. | Total. |
| 1865                         |        |       |        |       | 183          | 5     | 39     | 387    | 431    |
| 1866                         |        |       |        |       | 412          |       |        | 935    | 935    |
| 1867                         |        | 2     | 26     | 332   | 702          | 2     | 26     | 1,112  | 1.148  |
| 1868                         | 653    | 7     | 51     | í 595 | 1,306        |       | 20     | 1.731  | 1,756  |
| 1869                         |        | 10    | 68     | 614   | 1,618        | 7     | 38     | 2,153  | 2,198  |
| 1870                         |        | 17    | 58     | 904   | 2,113        | 1     | 74     | 2,441  | 2,516  |
| 1871                         |        | 10    | 63     | 859   | 2,059        | 3     | 48     | 2,272  | 2,323  |
| 1872                         |        | 9     | 74     | 843   | 8,216        | 33    | 64     | 2,497  | 2,546  |
| 1873                         |        | 30    | 73     | 1.097 | 2,612        | 2     | 71     | 2,784  | 2.857  |
| 1874                         |        | 9     | 72     | 1,209 | i 2.830      | 2     | 85     | 8,936  | 3.021  |
| 1875                         |        | 10    | 83     | 1.236 | 2,959        | 8     | 78     | 3.148  | 8,283  |
| 1876                         |        | l îi  | 79     | 1.284 | 3,137        | 5     | 67     | 3,269  | 8.343  |
| 1877                         |        | 7     | 84     | 1.296 | 3,216        |       | 65     | 3,320  | 3.390  |
| 1878                         |        | 11    |        | 1,292 | 3,297        | 10    | 82     | 8,419  | 3,511  |
| 1879                         |        | 6     | 90     | 1,342 | 3,479        | 8     | 105    |        | 3,725  |
| 1880                         |        | 6     | 93     | 1.316 | 3,557        | 8     | 103    | 3,680  | 8,811  |
| 1881                         |        | 6     | 94     | 1,344 | 3,704        | 11    | 98     | 8,796  | 8,912  |
| 1882                         |        | 1 8   | 93     | 1.376 | 3,839        | 10    | 79     | 3,920  | 4,028  |
| 1883                         |        |       | +110   | 1.329 | 3,945        | 6     | 124    | 3,986  | 4.116  |
| 1884                         |        |       | 118    | 1.336 |              | 7     | 125    | 4,122  | 4,254  |
| 1885                         |        |       | 128    | 1.212 | 4,159        | 18    | 117    | 3,918  | 4,078  |
| 1886                         |        |       | 113    | 1,214 | 4,260        | 15    | 98     | 4.824  | 4,437  |
| 1887                         |        | l     | 122    | 1,181 | 4,465        | 19    |        | 4.484  | 4,603  |
| 1888                         |        |       | 116    | 1.152 | 4,567        | 25    | 215    | 4.578  | 4.81ŭ  |
| 1889                         |        |       | 124    | 1.021 | 4,655        | 17    | 1 130  | 4,721  | 4,868  |
| 1890                         |        |       | 127    | 1.007 | 4.814        | 20    | 161    | 4.784  | 4,784  |
| 1891                         |        |       | 124    | 926   | 4,899        | 14    | 150    | 4,862  | 5,026  |
| 1892                         |        |       | 140    | 836   | 5,004        |       | 145    | 5,005  | 5,167  |
| 1893                         |        |       | 140    | 792   | 5,192        | 18    | 173    | 5,099  | 5,290  |
| 1894                         |        |       | 140    | 706   | 5,302        | 20    | 192    | 5,175  | 5.387  |
| 1895                         |        |       | 140    | 643   | 5,889        | 20    | 244    | 5.831  | 5.595  |
| 1896                         |        |       | 148    |       | 5,475        |       | 180    |        | 5.61 7 |

†Brick and stone from 1883.

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#### :**V**.

| YEAR.                                                                                                                                                                                                                                                                                                                                                               | meration of<br>th between 6<br>21 years as re-<br>ed.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | er Enrolled in<br>101.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | ge No. in Daily<br>ndance.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | age Length<br>Term months.                                                                                                                                                                                                                                   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|                                                                                                                                                                                                                                                                                                                                                                     | K n u m<br>Youth<br>and 21<br>Forted                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Average Attend                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Male.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Female                                                                                                                                              | Total.                                                                                                                                                                                                            |
| 1865.         1876.         1867.         1868.         1869.         1870.         1871.         1872.         1873.         1874.         1875.         1876.         1877.         1878.         1877.         1878.         1879.         1880.         1881.         1882.         1884.         1885.         1886.         1885.         1886.         1887. | $\begin{array}{c} \mathbf{r}_{3,458} \\ 118,607 \\ 115,340 \\ 130,803 \\ 151,848 \\ 172,337 \\ 175,917 \\ 175,917 \\ 177,913 \\ 177,913 \\ 177,913 \\ 177,913 \\ 177,913 \\ 177,913 \\ 177,913 \\ 179,807 \\ 192,656 \\ 201,237 \\ 206,123 \\ 210,113 \\ 213,191 \\ 216,518 \\ 200,183,191 \\ 216,518 \\ 200,183,191 \\ 216,518 \\ 200,183,191 \\ 216,518 \\ 200,183,191 \\ 216,518 \\ 200,183,191 \\ 216,518 \\ 200,183,191 \\ 216,518,191 \\ 200,183,191 \\ 216,518,191 \\ 200,183,191 \\ 200,183,191 \\ 200,183,191 \\ 200,183,191 \\ 200,183,191 \\ 200,183,191 \\ 200,183,191 \\ 200,183,191 \\ 200,183,191 \\ 200,183,191 \\ 200,183,191 \\ 200,183,191 \\ 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2.70<br>2.70<br>3.12<br>3.50<br>3.55<br>4.12<br>4.404<br>4.32<br>4.13<br>4.34<br>4.34<br>4.34<br>4.34<br>4.50<br>4.55<br>4.67<br>4.67<br>4.67<br>4.67<br>4.67<br>4.67<br>4.67<br>4.67<br>4.67<br>5.10<br>6.57<br>5.10<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.57<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.577<br>6.5777<br>6.5777<br>6.5777<br>6.5777<br>6.5777<br>6.5777<br>6.57777<br>6.5777<br>6.57777<br>6.57777<br>6.5777777<br>6.5777777777777777777777777777777777777 | $\begin{array}{c} 171\\525\\818\\1,200\\1,680\\1,764\\1,951\\2,065\\2,443\\2,541\\2,677\\2,797\\2,797\\2,797\\2,797\\2,797\\2,314\\3,045\\3,045\\3,045\\3,046\\3,045\\3,046\\3,357\\3,360\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,357\\3,386\\3,366\\3,357\\3,386\\3,367\\3,386\\3,367\\3,386\\3,367\\3,386\\3,367\\3,386\\3,367\\3,386\\3,367\\3,386\\3,386\\3,367\\3,386\\3,367\\3,386\\3,367\\3,386\\3,367\\3,386\\3,367\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386\\3,386$ | 382<br>404<br>520<br>603<br>641<br>517<br>550<br>6399<br>801<br>784<br>8966<br>9899<br>1,208<br>1.208<br>1.315<br>1,404<br>1,666<br>1,685<br>1,1732 | 397<br>937<br>1,222<br>1,810<br>2,283<br>2,405<br>2,468<br>2,464<br>3,692<br>3,342<br>3,693<br>3,342<br>3,693<br>3,342<br>3,693<br>3,342<br>4,131<br>4,134<br>4,287<br>4,453<br>4,643<br>4,455<br>5,5089<br>5,238 |
| 1889.<br>1889.<br>1880.<br>1891.<br>1892.<br>1892.<br>1893.<br>1894.<br>1895.<br>1896.                                                                                                                                                                                                                                                                              | 258,934<br>266,326<br>274,334<br>276 452<br>279,586<br>282,770<br>289,274                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 189,251<br>187,528<br>193,064<br>198,376<br>200,789<br>208,217<br>218,815<br>217,708<br>215,665                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | $\begin{array}{r} 122.020\\ 119,990\\ 121,700\\ 123,987\\ 128,044\\ 134,425\\ 135,381\\ 140,485\\ 141,081\\ \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 4.80<br>4.85<br>4.95<br>5.59<br>4.90<br>5.00<br>5.00<br>5.50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 3,444<br>3,483<br>3,461<br>3,463<br>3,459<br>3,585<br>3,705                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1,897<br>2,008<br>2,139<br>2,284<br>2,478<br>2,530<br>2,534                                                                                         | 5,341<br>5,491<br>5,600<br>5,747<br>5,937<br>6,115<br>6,299                                                                                                                                                       |

#### School Population—Attendance and Length of School Term, by Years from 1865 to 1896.

#### VI.

# Value of School Houses.—Current Empenses, &c., by Years, from 1865 to 1896, Inclusive.

| YEAR.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Value of houses,<br>lands, &c.                                                                                                                                                                                                                 | Current expend-<br>itures for re-<br>pairs, fuel, &c.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Amount paid for<br>Teachers' sal-<br>aries.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Average month-<br>ly salaries of<br>Teachers.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| 1865                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | \$ 52,856 322,946 375,792 693,677 945,621 1,012,332 1,064,778 1,401,655 1,540,460 1,608,327 1,676,871 1,676,871 1,676,871 1,676,871 1,676,871 1,676,871 1,676,871 1,678,41,651 1,871,235 1,979,847 1,964,448,528 2,014,128 2,014,136 2,151,336 | 92,040,00<br>161,085,00<br>271,070,00<br>284,975,00<br>249,376,00<br>249,376,00<br>249,376,00<br>249,376,00<br>249,376,00<br>204,572,00<br>247,630,00<br>255,233,00<br>247,630,00<br>209,740,00<br>209,740,00<br>209,740,00<br>209,740,00<br>209,740,00<br>209,740,00<br>209,740,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877,00<br>219,877 | 96 203 00<br>140 465 00<br>238,680 00<br>277,131 00<br>220,753 00<br>328,347 00<br>376 982 00<br>402,418 00<br>480,430 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 00<br>539,273 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22<br>28 77<br>30 22<br>28 77<br>30 22<br>28 77<br>30 22<br>30 39<br>431 77<br>431 77<br>30 22<br>30 32<br>30 32<br>30 32<br>30 32<br>30 32<br>30 32<br>30 32<br>30 32<br>30 32<br>30 33<br>30 32<br>30 30<br>30 32<br>30 30<br>30 77<br>30 77<br>41 71<br>41 731 77<br>41 731 77<br>51<br>731 77<br>731 r>731 77<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>7 |
| 1891<br>1892<br>1893<br>1894<br>1894<br>1895<br>1895<br>1896<br>1896<br>1896<br>1896<br>1896<br>1896<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997<br>1997 | 2,151,330<br>2,746,234<br>2,306,275<br>2,376,386<br>2,767,485<br>2,793,785                                                                                                                                                                     | 172,781 21<br>172,588 35<br>176,006 48<br>181,186 86                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 834,879 89<br>885,731 39<br>928,441 01<br>975,766 76<br>997,703 47<br>1,112,512 55                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | +32 26<br>+33 63<br>+34 10<br>+34 70                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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+For No. 1 certificates from 1885.

#### REPORT OF STATE SUPERINTENDENT

#### ΥП.

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The General School Fund.—And The School Fund, by Years, from 1865 to 1896, Inclusive.

| YEAR.       | The School<br>Fund. | General School<br>Fund.* |
|-------------|---------------------|--------------------------|
| 65.         | 8 106,122 78        | 8 67,348 96              |
| 66.         | 88,772 55           | 195,562 16               |
| 87.         | 172.028 15          | 175,395 24               |
| 68          | 208,397 37          | 183,496 68               |
| <b>69</b> . | 216,761 06          | 149,568 58               |
| 70.         | 229,300 00          | 233,139 02               |
| 71          | 278,069 92          | 174,896 35               |
| 72          | 284,717 18          | 237,215 88               |
| 73          | 316,152 34          |                          |
| 74.         | 315,320 48          | 314,791 32               |
| 75          | 325,243 34          | 209,124 38               |
| 76.         | 339,987 97          | 207,263 98               |
| 77          | 344,531 45          | 195,183 75               |
| 78.         | 354,811 48          | 251,414 50               |
| 79          | 375,154 52          | 220,233 54               |
| 80.         | 423,988 85          | 221,616 38               |
| 81          | 441.947 85          | 183,783 88               |
| 82.         | 474,305 11          | 272,842 33               |
| 83.         | 504.461 26          | 252,529 90               |
| 84          | 514,159 33          | 218,208 53               |
| 85.         | 549,258 00          | 164,529 50               |
| 86.         | 570.473 18          | 367 724 96               |
| 97          | 590,493 25          | 402,396 87               |
| 88          | 606,462 08          | 390.564 88               |
| 89          | 619,962 08          | 300.168 83               |
| 90.         | 620.011 48          | 300.421 23               |
| 91          | 678.203 93          |                          |
| 92.         | 706,025 75          | 336,389 64               |
| 93.         | 732,191 01          |                          |
| 94.         | 766.676 80          |                          |
|             | 796.163 34          |                          |
| 995<br>196  | 834.682 25          |                          |

\*This includes the amount of salary paid County Superintendents and the amount distributed June 10th each year, only. For the gross amount collected see Table III.

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#### TABLE VIII.

| ei l                 | E                          | numeratio | D.        | E                 | nrollment                 | •                                 | Average                                   | Daily Atte                                       | ndance.                                                  |
|----------------------|----------------------------|-----------|-----------|-------------------|---------------------------|-----------------------------------|-------------------------------------------|--------------------------------------------------|----------------------------------------------------------|
| YEA                  | Male.                      | Female.   | Total.    | Male.             | Female.                   | Total.                            | Male.                                     | Female.                                          | Total.                                                   |
| 1865                 |                            |           | 84,418    | 8,102             | 7,870                     | 15,972                            | 3,845                                     | 3,916                                            | 7,761                                                    |
| 1866                 |                            |           | 118,617   | 16,942            | 14,805                    | 81,747                            |                                           | -,                                               | 18,037                                                   |
| 1867                 |                            |           | 115,340   | 18,728            | 16,199                    | 34.927                            | 10,692                                    | 9,467                                            | 20,288                                                   |
| 1868                 | 66,461                     | 61,190    | 127,861   | 28,700            | 25,024                    | 53,724                            | 16,131                                    | 13,610                                           | 30,566                                                   |
| 1869                 | 80,965                     | 72,104    | 152,369   | 30,439            | 28,589                    | 59,028                            | 19.811                                    |                                                  | 36,684                                                   |
| 1870                 | 79,199                     | 78,589    | 157,788   | 48,056            | 39,274                    | 87,330                            | 30,254                                    | 24,829                                           | 55,083                                                   |
| 1871                 | 83,090                     |           | 162,337   | 41,586            | 35,413                    | 76,999                            | 28,758                                    |                                                  | 51,336                                                   |
| 1872                 | 83,672                     | 80,244    | 163,916   | 46,745            | 39,020                    | 85,765                            | 30,661                                    | 25,656                                           | 56,817                                                   |
| 1873                 | 87.567                     | 84.296    | 171,798   | 38,886            | 42, 214                   | 81,100                            |                                           |                                                  | 61,244                                                   |
| 1874                 | 91,259                     | 78,848    | 170,107   | 61,118            | 49,243                    | 110,356                           |                                           |                                                  | 68,297                                                   |
| 1875                 | 93,343                     |           | 179,805   | 55,119            | 44,661                    | 117,845                           | 41,790                                    |                                                  | 75,800                                                   |
| 1876                 | 96,049                     | 88,711    | 184,760   | 67,428            | 56,057                    | 123,485                           | 48,082                                    |                                                  | 72,278                                                   |
| 1877                 | 100,281                    |           | 192,606   | 68,774            | 56,558                    | 125,332                           |                                           |                                                  | 83,489                                                   |
| 1878                 | 118,124                    |           | 201,237   | 70,694            | 59,490                    | 180,184                           | 47,476                                    |                                                  | 86,768                                                   |
| 1879                 | 107,457                    |           | 206,123   | 73,507            | 63,019                    | 136,526                           | 49,597                                    |                                                  | 90,268                                                   |
| 1880                 | 110,356                    | 99,757    | 210,113   | 77,192            | 65,658                    | 142,850                           |                                           | 42,105                                           | 91.604                                                   |
| 1881                 | 111,798                    |           | 213,191   | 78,062            | 66,941                    | 145,003                           |                                           |                                                  | 91,265                                                   |
| 1882                 | 112,715                    |           | 216,605   | 83,199            | 72,345                    | 155,544                           |                                           | 45,463                                           | 96,642                                                   |
| 1882                 | 115,139                    |           | 221,517   | 85,050            | 75,556                    | 160,606                           | 50,705                                    |                                                  | 95.368                                                   |
| 1884                 | 119,130                    |           |           | 87,834            | 78,432                    |                                   |                                           |                                                  | 99,225                                                   |
| 1885                 | 122,741                    |           |           | 87,551            |                           | 166,520                           | 54.753                                    |                                                  | 105,902                                                  |
| 1886                 | 126.668                    |           | 242,752   |                   |                           | 172,257                           |                                           |                                                  | 103.914                                                  |
| 1887                 | 128,581                    |           | 249,178   | 95,089            | 84,418                    | 179,507                           |                                           |                                                  | 108,298                                                  |
| 1884                 | 133,019                    | 123,341   | 256,360   | 100,122           |                           | 189,251                           |                                           |                                                  | 122,020                                                  |
| 1889                 | 133 545                    | 125,389   | 258,934   | 99,062            | 88,406                    |                                   | 63,102                                    |                                                  | 119,990                                                  |
| 1890                 | 137 634                    |           |           |                   | 91,756                    | 193,064                           |                                           |                                                  | 121,700                                                  |
| 1891                 | 140,283                    |           | 276,332   |                   | 95,069                    |                                   |                                           |                                                  | 123,987                                                  |
| 1892<br>1893         | 143,739                    |           |           | 104,563           | 96,226                    | 200,789                           |                                           |                                                  | 198,044                                                  |
|                      | 146,147                    |           | 279,586   | 109,604           | 98,613                    |                                   |                                           |                                                  | 134,425                                                  |
|                      |                            |           |           |                   |                           |                                   |                                           |                                                  | 135,881                                                  |
|                      |                            |           |           |                   | 102,901                   | 217,700                           | 73,080                                    | 00,800                                           | 140,485<br>141,081                                       |
| 1894<br>1895<br>1896 | 148,27<br>151,50<br>155,10 | )4        | 4 137,770 | 4 137,770 289,274 | 4 137,770 289,274 114,747 | 4 137,770 289,274 114,747 102,961 | 4 137,770 289,274 114,747 102,961 217,708 | 4 137,770 289,274 114,747 102,961 217,708 73,685 | 04 137,770 289,274 114,747 102,961 217,708 73,685 66,800 |

#### Showing the Enumeration of Youth, Enrollment and Average Daily Attendance, by Years, from 1865 to 1896 Inclusive.

#### Report of State Superintendent

#### TABLE IX.

#### Showing the Cost per Capita and Total Cost of Education, by Years, from 1865 to 1896, Inclusive.

|              | Enu.                  | -<br>-<br>-<br>-<br>-<br>- | ased on Aver-<br>age Daily At-<br>tendance. | Ex-                               | Ere' Ere                 | Total Coat of<br>Education. |
|--------------|-----------------------|----------------------------|---------------------------------------------|-----------------------------------|--------------------------|-----------------------------|
| X7 47 4 75   | nsed on F<br>meration | a a                        |                                             | mount<br>pended<br>Build<br>Fund. | mount<br>pended<br>Tesch | <u>ē</u>                    |
| YEAR.        | ΨĽ                    | rollm                      | 222                                         | ap p                              | 50 0 C                   | - ů                         |
|              | Based                 | Based                      | age<br>age<br>tend                          | 83.84                             | Sol-E                    | 4 P                         |
|              | <b>A</b> _            | <b>a</b> -                 | <b>#</b>                                    | Ā                                 | 1                        | 1 Å                         |
|              | <b>-</b>              |                            |                                             |                                   |                          |                             |
| 1865         | 8                     | 8                          | 8                                           | 8                                 | 8                        | \$ 7,722.90                 |
| 1.565        | 2 82                  | 0.02                       |                                             | ·····                             |                          | 172,734 00                  |
| 1867         | 2 82                  | 9 23<br>9 83               | 16 25<br>17 00                              | 244,386 67                        |                          | 324,517 31                  |
| 1868<br>1869 | 3 12                  | 9 75                       | 15 07                                       | 244,380 07 246,470 96             | 277,465 77<br>329,152 73 |                             |
| 1870         | 2 90                  | 5 38                       | 8 05                                        | 207,267 66                        | 262,891 77               | 575,623 69<br>470,129 43    |
| 1870         | 3 35                  | 7 50                       | 11 25                                       | 212,033 51                        | 265,685 21               | 577,718 72                  |
| 1872         | 3 48                  | 6 14                       | 9 54                                        | 124.791 42                        | 411.945 18               | 536,734 60                  |
| 1978         | 3 53                  | 7 48                       | 9 91                                        | 150,880 95                        | 456,110 23               | 0U6,991 18                  |
| 1874         | 4 14                  | 6 39                       | 10 32                                       | 224,337 02                        | 480,430 84               | 704,767 86                  |
| 1975         | 4 24                  | 6 48                       | 10 14                                       | 255,233 29                        | 508,579 16               | 763,812 45                  |
| 1976         | 4 25                  | 6 36                       | 10 73                                       | 247,630 45                        | 544,035 15               | 786,117 94                  |
| 1877         | 4 00                  | 6 30                       | 9 20                                        | 209,740 50                        | 539,273 32               | 770,658 86                  |
| 1878         | 3 39                  | 5 24                       | 7 85                                        | 180,113 70                        | 501,764 61               | 651,818 31                  |
| 1879         | 3 44                  | 5 20                       | 7 85                                        | 204,874 55                        | 504,116 85               | 709,071 30                  |
| 1890         | 3 37                  | 4 95                       | 7 72                                        | 185,069 67                        | 522,483 24               | 707,552 91                  |
| 1881         | 3 56                  | 5 22<br>5 56               | 831<br>899                                  | 212,877 56                        | 539,647 69               | 758,475 22                  |
| 1982<br>1883 | 4 27                  | 5 90                       | 9 93                                        | 265,674 84 302,254 49             | 600,203 57<br>645,116 48 | 865,878 41<br>947,370 97    |
| 1884         | 4 32                  | 6 00                       | 10 05                                       | 305,567 88                        | 691.863 58               | 997,431 46                  |
| 1885         | 4 42                  | 6 26                       | 9 85                                        | 324.188 46                        |                          | 1,043,209 06                |
| 1866         | 4 27                  | 6 02                       | 10 04                                       | 301,431 10                        |                          | 1,035,020 46                |
| 1887         | 4 36                  | 6 06                       | 10 04                                       | 330,727 84                        |                          | 1,087,744 70                |
| 1888         | 5 62                  | 7 61                       | 11 80                                       | 416,950 56                        |                          | 1,240,649 91                |
| 1889         | 5 07                  | 7 01                       | 10 95                                       | 457,633 99                        | 856,067 04               | 1.313.701 03                |
| 1890         | 4 89                  | 6 71                       | 10 62                                       | 397,963 31                        | 895.201 67               | 1,293,164 98                |
| 1891         | 4 69                  | 6 53                       | 10 46                                       | 546,019 83                        | 914,673 71               | 1,360,693 54                |
| 1892         | 5 16                  | 7 16                       | 10 25                                       | 491.757 03                        | 944,305 50               | 1,438,062 53                |
| 1893         | 5 43                  | 7 64                       | 11 85                                       | 582,468 62                        | 1,009,719 50             | 1,592,188 12                |
| 1894         | 5 56                  | 7 48                       | 11 74                                       | 548,160 65                        | 1,068,783 83             | 1,616,941 48                |
| 1895         | 5 78                  | 7 77                       | 11 89                                       | 542,706 63                        | 1,121,820 72             | 1,664 452 35                |
| 1896         | 6 12                  | 8 18                       | 12 62                                       | 501,907 64                        | 1,255,897 96             | 1,817,665 60                |

### TABLE X.

| YEAR.                                                                                                                                                                                                                                                   | Building.                                                   | Teachera.                                                         | Total.                                                      |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------|
| 885, not given.           1866, 35 counties.           1867, not given.           1868, not given.           1869, not given.           1869, 48 counties.           1870, 45 counties.           1871.           1872.           1873.           1874. | 23.38<br>19.17                                              | 27.<br>30.08<br>29.90<br>28.42<br>34.01<br>29.18                  | 57.39<br>48.35                                              |
| 875<br>876<br>877, not found<br>878<br>879<br>880<br>881<br>881                                                                                                                                                                                         | 14.30<br>15.58<br>19.30<br>19.75<br>22.                     | 29.80<br>29.70<br>26.20<br>24.09<br>25.20<br>28.25<br>38.         | 50.80<br>49.60<br>39.67<br>44.50<br>48.<br>60.              |
| 1483<br>1884<br>1885<br>1886<br>1887<br>1887<br>1888<br>1889                                                                                                                                                                                            | 19.<br>19.<br>21.<br>22.<br>23.<br>24.13<br>24.75           | 27.<br>27.<br>33.<br>35.50<br>26.<br>26.<br>26.<br>25.75<br>33.60 | 46.<br>54.<br>56.50<br>48.<br>49.<br>49.86<br>58.38         |
| 990<br>901<br>902<br>903<br>904<br>904<br>806<br>806                                                                                                                                                                                                    | 24.75<br>25.10<br>25.60<br>23.52<br>24.14<br>21.90<br>22.40 | 34.15<br>34 84<br>29.38<br>32.52<br><b>3</b> 2.70                 | 59.38<br>59,21<br>60.44<br>52.60<br>56.60<br>54.00<br>59.70 |

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#### Average Local Levy for School and Building Purposes, by Years, from 1865 to 1896, Inclusive.

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